Usenet Newsgroup Archive: rec.ham-radio

1999

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Date span: 1999-01-01 through 1999-12-31

Source text: rec.ham-radio.txt

Source item: https://archive.org/details/usenet-rec

Messages included in this PDF: 302

Messages are presented chronologically by archived date.

Binary or encoded payloads are not printed as blocks of encoded text; a placeholder appears where such material was detected. The original source text is unchanged.

1. Re: FS Plectron Receiver/Recorders

Newsgroup: rec.ham-radio
Date: 1999-01-01 00:00:00 UTC
From: Kurt Hoerz <khoerz@accessus.net>
Message-ID: <368c73a9.0@news.accessus.net>
Source record: 1545
Cross-posted to: alt.radio.scanner,rec.ham-radio,rec.ham-radio.swap,rec.radio,rec.radio.amateur.swap,rec.radio.swap

They are on 154.190, 154.250, and 154.370, no tones but capable of having tones installed.

2. Re: READ THIS

Newsgroup: rec.ham-radio
Date: 1999-01-01 00:00:00 UTC
From: mcallister@mindspring.com
Message-ID: <368cfd83.17030238@news.mindspring.com>
Source record: 1546
Cross-posted to: rec.antiques.radio+phono,rec.ham-radio,rec.ham-radio.packet,rec.ham-radio.swap,rec.radio,rec.radio.amateur

On Thu, 31 Dec 1998 16:00:29 GMT, gwoods@wrgb.com (Gary Woods) wrote:

>Bill <billharx@flash.net> wrote:
>
>>Flashnet has a strict policy against users spamming the net, please
>>forward this to abuse@flash.net
>>
>>Keoki wrote:
>>>=20
>>> $$MAKING MONEY$$ Posted by WILL on December 20 at 08:53:09 I found =
>this
>>> on a bulletin board and decided to try it. A little while back, I was
>>
>It would have been _much_ better not to quote the whole spam. Remember, =
>we've already seen it
>(many, many times!).
>
>
>--=20
>Gary Woods O- K2AHC

Not only that, but some of us have ISPs that remove this crap from the
newsgroups, but not when a replier reposts the whole thing. So we get
to see what we missed, courtesy of a well-meaning friend. ;-)

Brian McAllister
Durham NC

3. WTB: Yaesu FT-2500M

Newsgroup: rec.ham-radio
Date: 1999-01-01 00:00:00 UTC
From: Wildcat <wildcat@tp.net>
Message-ID: <KSfj2.3379$P52.15755@news15.ispnews.com>
Source record: 1547
Cross-posted to: rec.radio.swap,rec.radio.amateur,rec.ham-radio,rec.radio.amateur.misc,rec.ham-radio.swap

Please Email age, condition and asking price. Manual included preferred.

73's

--

Some people look at what is and ask why.....
Other people look at what isn't and ask why not.....

.

4. Re: Yaesu FT-2500M

Newsgroup: rec.ham-radio
Date: 1999-01-02 00:00:00 UTC
From: Doscar Wilmuchein <froblis@opnate.net>
Message-ID: <76kh68sok1@news3.mr.net>
Source record: 1548
Cross-posted to: rec.radio.swap,rec.radio.amateur,rec.ham-radio,rec.radio.amateur.misc,rec.ham-radio.swap

When a brand new one is $194 delivered to your door from HRO, it hardly pays to look for a used one. Used, are nearly new price.

Wildcat wrote in message ...
>Please Email age, condition and asking price. Manual included preferred.

5. College Math Books FS

Newsgroup: rec.ham-radio
Date: 1999-01-02 00:00:00 UTC
From: Ken Simpson <W8EK@usa.net>
Message-ID: <rrtj2.2982$B46.5503552@newshog.newsread.com>
Source record: 1549
Cross-posted to: alt.ham-radio.marketplace,alt.radio.amateur,rec.ham-radio.swap,rec.ham-radio

I have some college level math books for sale.
All are in good shape.

Essentials of Mathematics, by Person, 1968, 2nd edition
General Math intro with Algebra, Trig and Geometry in one book
$10

Introduction to Modern Mathematics, by Vance, 1963
Algebra, Trig, and various functions
More depth than the Person book above $ 15

Calculus by Sherwood and Taylor, 1954, 3rd edition
The title of the book says it all! $ 18

Differential Equations, by Morris and Brown, 1964, 4th edition
An "in depth" book. $ 15

Modern Elementary Statistics by Freund, 1967, 3rd edition
Uses very, very little calculus. $ 14

Trigonometry with Tables, by Welchons and Krickenberger
1960 - Basic Trig book $ 10

Prices do not include shipping from Florida.

Thanks, and Happy New Year.

73,

Ken, W8EK

Ken Simpson
E-Mail to W8EK@usa.net or W8EK@fdt.net
http://www.gnv.fdt.net/~kenmar
Voice Phone (352) 732-8400

6. Modern Electronics Text Books FS

Newsgroup: rec.ham-radio
Date: 1999-01-02 00:00:00 UTC
From: Ken Simpson <W8EK@usa.net>
Message-ID: <4_vj2.3054$B46.5602910@newshog.newsread.com>
Source record: 1550
Cross-posted to: alt.ham-radio.marketplace,alt.radio.amateur,rec.ham-radio,rec.ham-radio.swap

I have some modern Electronics Fundamental Text books available. All are currently in use at various colleges. They are all Associate Degree (Technician) level.

Basic Electronics by Grob - 8th edition - 1997 - $ 30

Electronic Principles by Malvino - 6th edition - 1999 - $ 30

Electric Circuit Fundamentals and Electronics Fundamentals - 3rd edition by Floyd - 1995 - $ 30

Electronic Devices and Circuits by Hassul and Zimmerman -
Conventional Flow version - includes student workbook
I think this is a 1998 copyright, but it is still in shrink-wrap, and I do not want to unwrap it to find out for sure. $ 30

Digital Electronics by Uffenbeck - 1994 $ 28

Prices do not include shipping from Florida. All books are new. By the way, most of these are large, heavy books, weighing about 6 pounds each.

E-mail to W8EK@usa.net

Thanks.

73,

Ken, W8EK

Ken Simpson
E-Mail to W8EK@usa.net or W8EK@fdt.net
http://www.gnv.fdt.net/~kenmar
Voice Phone (352) 732-8400

7. 50 MHz DX Bulletin (98-053)

Newsgroup: rec.ham-radio
Date: 1999-01-03 00:00:00 UTC
From: "O. Bj&#65533;rn Madsen" <obm@image.dk>
Message-ID: <7AAj2.1433$25.1745@news010.image.dk>
Source record: 1551
Cross-posted to: alt.ham-radio.vhf-uhf,aus.radio.amateur.misc,es.rec.radio.amateur,it.hobby.radioamatori,nl.radio.amateur,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.dx,uk.radio.amateur

Dr OM/YL

This mail to inform You that the latest edition
of the OZ50MHz DX Bulletin #98-053 is now uploaded
at my homepage, at the adress;
http://www.qsl.net/oz6om/

Whishing You and Yours a Prosperous 1999 ...

vy 73 de OZ6OM "Matt"

8. -FS- Kenwood TR-7950 2m FM Radio

Newsgroup: rec.ham-radio
Date: 1999-01-04 00:00:00 UTC
From: Ron Sibbitt <n8lmt@usa.net>
Message-ID: <76pbsg$920$1@ramp2.tir.com>
Source record: 1552
Cross-posted to: rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

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For Sale ....

Kenwood TR-7950 2m FM, Clean as new, works great,
was never used mobile, was kept stored in it's box for
many years. even the microphone looks like new.....
comes with original box, manual, up/down mic, dc cable.
$170. .........plus $5. shipping in usa

email me.... n8lmt@usa.net

Ron Sibbitt
Croswell, MI 48422
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9. Re: Yaesu FT-920: To mod or not to mod (please share your experiences)

Newsgroup: rec.ham-radio
Date: 1999-01-04 00:00:00 UTC
From: Rich - KK7PL <n7hmb@spiretech.com>
Message-ID: <3690F387.89EB04D6@spiretech.com>
Source record: 1553
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.homebrew,rec.ham-radio,rec.radio.amateur

I guess RT Systems (CB Supply?) Amateur Radio Supply just needs the money
and no MARS/CAP on file.
Be clear in the N/G's.
Rich - KK7PL:

Rod Thompson wrote:

> We, RT Systems Amateur Radio Supply, have seen numerous radio that were
> damaged by using the software that was found the internet. The usual
> charges to repair the damage is $160.00 plus shipping.
>
> We can do the mod for you for $30.00 plus shipping.
>
> Hugh Jass wrote in message <1xXh2.12020$Vg2.3304605@news3.mia>...
> >I have a new Yaesu ft-920 HF+6M radio and have been itching to do the
> >Tx-expand mod found at various radio mod sites. See:
> >http://home1.inet.tele.dk/ehh/mods/mod/yaesu/ft-920.htm
> >
> >This mod involves uploading a file directly through the serial port that
> will
> >supposedly unlock Tx on the full range of frequencies.
> >
> >I have searched around and read the newsgroups and some have said that
> >this mod was not intended for the US model, and that it could damage the
> >CPU. Others have said that it worked fine. I did not actually see any
> posts
> >from anyone who did the mod unsuccessfully and ruined their radio.
> >
> >I would appreciate feedback/comments from people who have performed this
> >mod to their radios, and what the outcome was. I would like to see this
> issue
> >clarified once and for all.
> >
> >Please, no flames.
> >
> >Thanks,
> >
> >Hugh

10. FS: Tubes, 1/2 off SALE thru 1/15/99!

Newsgroup: rec.ham-radio
Date: 1999-01-05 00:00:00 UTC
From: drjohnson@portup.com
Message-ID: <drjohnson-0501990830580001@portup052.portup.com>
Source record: 1554
Cross-posted to: rec.audio.tubes,alt.electronics,misc.industry.electronics.marketplace,sci.electronics.components,alt.ham-radio.marketplace,alt.radio.oldtime,rec.antiques.radio+phono,rec.ham-radio

I've got a list of all my tubes for sale and their prices at

http://www.portup.com/~drjohnson/tubepage.html.

SALE!!!!!! Buy ANY 10 or more tubes now through Jan. 15th, and get them
for 1/2 price! Prices listed on web page are FULL price. Send me your
order with "1/2 price" in the subject.

11. FS: Tubes, 1/2 Off Sale thru 1/15!!

Newsgroup: rec.ham-radio
Date: 1999-01-06 00:00:00 UTC
From: drjohnson@portup.com
Message-ID: <drjohnson-0601991250590001@portup329.portup.com>
Source record: 1555
Cross-posted to: rec.audio.tubes,alt.electronics,misc.industry.electronics.marketplace,sci.electronics.components,alt.ham-radio.marketplace,alt.radio.oldtime,rec.antiques.radio+phono,rec.ham-radio

I've got a list of all my tubes for sale and their prices at

http://www.portup.com/~drjohnson/tubepage.html. Prices are negotiable when buying several tubes, or will put any tubes requested on an Ebay auction, in any lot you want. So, if there's 5 tubes you need off my list, and you want the best price, I will put them all up for auction in one lot if you want.

Order 10 or more by January 15th and get 50% off!!

12. Henry 2K-4D

Newsgroup: rec.ham-radio
Date: 1999-01-07 00:00:00 UTC
From: Michael Sawyer <kc4slk@csrlink.net>
Message-ID: <369568B0.11A7A5CF@csrlink.net>
Source record: 1556
Cross-posted to: rec.radio.amateur.swap,rec.radio.amateur.equipment,rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur

I am trying to locate a schemtatic diagram and a diagram showing the routing of the dial cord for the band switch. This I desperatly need for a Henry 2K-4D (a pair of 3-500Z's sitting on a pedestal). If you can help, please send replies to: Mike W3SLK, E-mail: kc4slk@csrlink.net
Thank you,
Mike
W3SLK

13. FS: DRAKE TR-7 Filters

Newsgroup: rec.ham-radio
Date: 1999-01-09 00:00:00 UTC
From: Bob <rsrolfne@atnet.net>
Message-ID: <3697A7DF.2BD2F2EF@atnet.net>
Source record: 1557
Cross-posted to: rec.radio.amateur.swap,rec.radio.amateur.equipment,rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur

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For Sale:

AM Filter for Drake TR-7 HF Transceiver. 8 KHz wide model SL-8000, date
code Feb. 1980. New - never installed.

CW or RTTY Filter for Drake TR-7 HF Transceiver. 1 KHz wide,
model SL-1000. Used

Price - $65 each plus $5 shipping by priority mail.

73's Bob W7AVK
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14. HF RIG FOR LAPTOP

Newsgroup: rec.ham-radio
Date: 1999-01-09 00:00:00 UTC
From: "J. Daniel Bell, Jr." <kc4oxp@flash.net>
Message-ID: <dIRl2.915$Er.1292@news.flash.net>
Source record: 1558
Cross-posted to: alt.ham-radio.marketplace,atl.forsale,rec.ham-radio,rec.ham-radio.swap,rec.radio.swap

ICOM IC-737 MINT! For Sale: Icom 737 HF Transceiver. 160 thru 10 meters, all ham bands. General Coverage receiver 500 HTZ thru 29.999 MHZ. Dual VFO's, 101 memory channels, automatic antenna tuner, notch filter, passband filter RIT/XIT, 10 -100 watts SSB, CW, FM, 10 - 40 watts AM.

Optional 9Mhz CW Filter Installed.

NEW December 1, 1998 LCU-3 Interface. WILL SELL LCU-3 For $40 shipped or include with radio whichever comes first! MINT condition HF rig, never mobile and a non-smoker. Looking for someone in Atlanta Metro Area PERFERRED, all other will of course be considered! This radio is ONLY 4 years old Feb 1999

Trade for the following:
Laptop Computer must be recent model and ATLEAST 133mhz pentium based

For CASH deal or if you have any questions please email me kc4oxp@flash.net
Quickest reply 770-867-5156 8am-10pm EST Daniel KC4OXP
SERIOUS REPLIES ONLY PLEASE! I NEED A LAPTOP ASAP!!

15. Henry 2K-4D

Newsgroup: rec.ham-radio
Date: 1999-01-10 00:00:00 UTC
From: Michael Sawyer <kc4slk@csrlink.net>
Message-ID: <3698ABFE.339F889D@csrlink.net>
Source record: 1559
Cross-posted to: rec.radio.amateur.swap,rec.radio.amateur.equipment,rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur,rec.ham-radio.marketplace

I am trying to locate a schemtatic diagram and a diagram showing the routing of the dial cord for the band switch. This I desperatly need for a Henry 2K-4D (a pair of 3-500Z's sitting on a pedestal). If you can help, please send replies to: Mike W3SLK, E-mail: kc4slk@csrlink.net
Thank you,
Mike
W3SLK

16. FT1000MP 'Hiss', add on board, comments?

Newsgroup: rec.ham-radio
Date: 1999-01-10 00:00:00 UTC
From: Michael <mpipes@clara.net>
Message-ID: <%Q8m2.5017$hs6.3747@nnrp2.clara.net>
Source record: 1560
Cross-posted to: uk.radio.amateur,rec.radio.amateur,rec.ham-radio,aus.radio.amateur

Does anyone have any comments or information regarding the add-on board
available from Vine that redistributes gain in the above rig and claims to
reduce the level of audible hiss in the rx? I have emailed Vine for details
and not had a reply. The details on Vines page are sketchy - see
http://www.gw3ydx.demon.co.uk/whatsnew.html
Any comments, experience, would be appreciated.

Mike G4DKV

17. Trade LAPTOP for HF Rig

Newsgroup: rec.ham-radio
Date: 1999-01-11 00:00:00 UTC
From: North Georgia Web Designs <kc4oxp@flash.net>
Message-ID: <01be3d84$49e3dd00$86651ed1@flash.net>
Source record: 1561
Cross-posted to: alt.ham-radio.marketplace,rec.ham-radio,rec.ham-radio.swap,rec.radio.swap

NEC Versa 2635CD EXCELLENT condition
Pentium 133mhz
56k internal modem
1.4GB hardrive
a real workhorse laptop!

Trade for hf rig - looking for TS-940SAT (complete station) - TS-570SAT,
what have you! Email me direct please.

18. ARRL Publications FS

Newsgroup: rec.ham-radio
Date: 1999-01-13 00:00:00 UTC
From: Ken Simpson <W8EK@usa.net>
Message-ID: <kZ2n2.32$TU6.136099@newshog.newsread.com>
Source record: 1562
Cross-posted to: alt.radio.amateur,rec.ham-radio.swap,rec.ham-radio

I have the following ARRL publications for sale:

All are in good shape.

1979 ARRL Handbook - $ 12

1972 Radio Amateur's Operating Manual - 3rd edition - $ 4

1970 Single Sideband for the Radio Amateur - 5th edition - like new $ 9

1956 ARRL Antenna Book - 8th edition - $ 12

1968 Mobile Manual - 4th edition - like new - $ 12

1976 ARRL Ham Radio Operating Guide - first edition - $ 8

1986 Tune in the World with Ham Radio - 6th edition - $ 5

1991 Now You're Talking - First Edition - $ 8

1993 Now You're Talking - 2nd edition - $ 12

1976 Radio Amateur License Manual - 75th edition - like new $ 10

1977 Learning to Work w/ Integrated Circuits - First edition $ 6

1978 Solid State Basics - First Edition $ 8

1993 FCC Rule book - 9th edition - $ 4

1987 FCC Rule Book - 7th edition - $ 4

The ARRL Training Program - Official Novice Student Workbook
No date or edition listed, but appears about 1985 $ 3

Booklet to go with ARRL Code kit - 5 to 13 WPM - $ 2

Repeater Directories - $ 4 each
1977-78
1978-79
1979
1983-84
1987-88
1989-90
1990-91

Operating an Amateur Radio Station $ 2 each
1969 - 52nd edition
1976 - 57th edition

1978 - 58th edition
1980 - 59th edition
1984 - 62nd edition

Public Service Communication manual
no year listed - prior to 1970 for sure - appears to be first edition $ 3
1970 - 3rd edition $ 1
1985 9th edition $ 1

1974 Ameco Radio Theory Course $ 6

I have found some older ARRL net directories. All are in good shape.
Those in the 60's and 70's are $3 each, and those in the 80's are $2
each, plus shipping from Florida.

I have the following years are available:
1968-69
69-70
70-71
71-72
72-73
75-76
77-78
78-79
79-80
82-83
84-85
1989

Although not directly radio related, someone might be interested

Handbook for Patrol Leaders (Boy Scouts) - 1950 copyright - 1959 printing
$18

Exploring (Boy Scout Explorer handbook) 1958 - $ 12

Girl Scout Handbook - 1953 - $ 12

1986 American Red Cross "Expect the Unexpected" $ 2

Prices do not included shipping from Florida.

Please reply to W8EK@usa.net

Thanks.

73,

Ken, W8EK

Ken Simpson
E-Mail to W8EK@usa.net or W8EK@fdt.net
http://www.gnv.fdt.net/~kenmar
Voice Phone (352) 732-8400

19. Help finding high quality capacitors

Newsgroup: rec.ham-radio
Date: 1999-01-13 00:00:00 UTC
From: omegaman@telepath.com
Message-ID: <omegaman-1301991431290001@205.228.196.50>
Source record: 1563
Cross-posted to: alt.ham-radio.hf,alt.ham-radio.mods,alt.ham-radio.marketplace,rec.ham-radio

I am going to replace the electrolytic caps in my FT 101E and I would like to replace them with
high quality caps. Can anyone recommend a source for good quality caps? I am not going to be
purchasing more than 6 or 8 of any one value.

Thanks for the help. Please email your response to me as I do not frequent these newsgroups often.
omegaman@telepath.net

73
Kitt
N5XAW

--
"When The Going Gets Weird, the Weird Turn Pro."
- Hunter S. Thompson

20. Re: 50 ohm non-inductive resistor?

Newsgroup: rec.ham-radio
Date: 1999-01-14 00:00:00 UTC
From: "Kevin K." <kup@tir.com>
Message-ID: <77m5m5$9qm$1@ramp2.tir.com>
Source record: 1564
Cross-posted to: sci.electronics.misc,sci.electronics.basics,rec.ham-radio

Check out a company named Caddock or RCD Components. Both sell hgh
precision mtal film non-inductive resistors. Also try
www.eemonline.com
they have vendors and manufacturers

21. 50 ohm non-inductive resistor?

Newsgroup: rec.ham-radio
Date: 1999-01-15 00:00:00 UTC
From: ignatz@datasync.com
Message-ID: <77m17hftr2@news.ametro.net>
Source record: 1565
Cross-posted to: sci.electronics.misc,sci.electronics.basics,rec.ham-radio

```
sombody please let me know where i can find a 50 ohm non-inductive
power resistor
thanks
please email all replys
```

22. Re: 50 ohm non-inductive resistor?

Newsgroup: rec.ham-radio
Date: 1999-01-15 00:00:00 UTC
From: kinsler@frognet.net
Message-ID: <DWzn2.368$lG4.2861@news6.ispnews.com>
Source record: 1566
Cross-posted to: sci.electronics.misc,sci.electronics.basics,rec.ham-radio

art <ignatz@datasync.com> wrote:
>sombody please let me know where i can find a 50 ohm non-inductive
>power resistor

A power rating would be helpful. I assume that you're making a dummy load to tune a radio transmitter. In any case, have a look at the American Radio Relay League literature in your library. The Radio Amateur's Handbook ought to have any number of suggestions for how to build your own resistor. If you're just tuning up a CB radio, I use a #47 lamp. Ain't elegant, but it seems to work pretty well.

Mark Kinsler

--
.....
Athens, Ohio, USA. Home of the "How Things Work" educational program.
See http://www.frognet.net/~kinsler

23. Re: 50 ohm non-inductive resistor?

Newsgroup: rec.ham-radio
Date: 1999-01-15 00:00:00 UTC
From: Tony Williams <tonyw@ledelec.demon.co.uk>
Message-ID: <48c4bb51dbtonyw@ledelec.demon.co.uk>
Source record: 1567
Cross-posted to: sci.electronics.misc,sci.electronics.basics,rec.ham-radio

In article <77m17hftr2@news.ametro.net>,
art <ignatz@datasync.com> wrote:
> sombody please let me know where i can find a 50 ohm non-inductive
> power resistor

Make it yourself? 94x 4700 ohm (0.5W) in parallel.
Two squares (or disks) of stripboard, R's soldered
between them, like the old cordwood construction.
It will end up roughly 2"-cubed.

--
Tony Williams.

24. Henry 2K

Newsgroup: rec.ham-radio
Date: 1999-01-16 00:00:00 UTC
From: Michael Sawyer <kc4slk@csrlink.net>
Message-ID: <36A09BC6.F916A245@csrlink.net>
Source record: 1568
Cross-posted to: rec.radio.amateur.swap,rec.radio.amateur.equipment,rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur,rec.ham-radio.marketplace

I originally posted this as a 2K-4D. Please forgive me for the
re-posting.
Thanks.

I am trying to locate a schemtatic diagram and a diagram showing the
routing of the dial cord for the band switch. This I desperatly need for
a Henry 2K (a pair of 3-500Z's sitting on a pedestal). If you can
help, please send replies to: Mike W3SLK, E-mail: kc4slk@csrlink.net
Thank you,
Mike
W3SLK

25. Re: Info on Barlow Wadley Portable Radio..

Newsgroup: rec.ham-radio
Date: 1999-01-18 00:00:00 UTC
From: Thing <nospam@nospam.co.nz>
Message-ID: <36A2FD87.58DA0244@nospam.co.nz>
Source record: 1569
Cross-posted to: rec.ham-radio,nz.comp

never heard of it, cant most electronic shops fix it?

Thing

The KIWI wrote:

> Can any one help have a Barlow Wadley Radio in for Service
> is their a Web site or a Place in NZ that I can get a Circuit for this Radio,,?
>
> Thanks..
>
> The KIWI..

26. Re: Info on Barlow Wadley Portable Radio..

Newsgroup: rec.ham-radio
Date: 1999-01-19 00:00:00 UTC
From: bit.bucket@zoom.to
Message-ID: <19990119005959731134O@ppp0-31.winz.co.nz>
Source record: 1570
Cross-posted to: rec.ham-radio,nz.comp,rec.radio.shortwave

Ross Keatinge <rossk@akamail.c--om> wrote:

> william@paradise.net.nz (The KIWI) wrote:
>
> >Can any one help have a Barlow Wadley Radio in for Service is their a Web
> >site or a Place in NZ that I can get a Circuit for this Radio,,?
>
> Sorry I can't help but it brings back memories of when I had one.
>
> They were a very clever design. I can't quite remember how they worked
> but an oscillator signal was mixed twice in such as way that drift was
> cancelled. Well superseeded now by digitally controlled phase locked
> loops I guess.

Still a great little receiver. Manufactured in South Africa. The
inventor later went to the UK and worked on the famous Racal RA-17
series which uses the same principle. Yaesu went on to use it in the
FRG7 and 7000.

I seem to recall Rothchilds in Lower Hutt being the agent way back
whenever, but I could be wrong. If you get stuck, I might be able to
arrange a photocopy of the circuit diagram from a member of the NZ Radio
DX League.

Andy Gardner
Chief Editor, NZ DX Times, NZ Radio DX League.
http://navigator.co.nz/nzrdxl

27. Re: Info on Barlow Wadley Portable Radio..

Newsgroup: rec.ham-radio
Date: 1999-01-19 00:00:00 UTC
From: p.kerr@auckland.ac.nz
Message-ID: <p.kerr-1901990832560001@news.auckland.ac.nz>
Source record: 1571
Cross-posted to: rec.ham-radio,nz.comp,rec.radio.shortwave

>> >Can any one help have a Barlow Wadley Radio in for Service is their a Web
>> >site or a Place in NZ that I can get a Circuit for this Radio,,?
>
>Still a great little receiver. Manufactured in South Africa. The
>inventor later went to the UK and worked on the famous Racal RA-17
>series which uses the same principle. Yaesu went on to use it in the
>FRG7 and 7000.

I'm not sure if I still have any info from early WirelessWorld in my
"offsite" archives. IIRC from the age of the thing it probably used
germanium RF transistors like OC170, which will be near impossible to
replace. A bit of ingenuity should give better longer lasting results with
a modern FET.

Hamfest Shopping Guide puts current value US$100 - $200 ...

Southern Cross DX Club in Adelaide list 2 BW rx for loan to club members
so they may have some service info:
http://tolstoi.saccii.net.au/~stephenn/admin.htm

--
Peter Kerr bodger
School of Music chandler
University of Auckland New Zealand neo-Luddite

28. Yaseu parts in the UK

Newsgroup: rec.ham-radio
Date: 1999-01-19 00:00:00 UTC
From: Magic Mole <moley@holey.powernet.co.uk>
Message-ID: <36a48612.0@news.power.net.uk>
Source record: 1572
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.mods,alt.ham-radio.vhf-uhf,rec.ham-radio

Hi there
can someone please tell me where i can buy a couple of
Yaseu battery boxes for a FT411 E 2mt handie,or a converter from a PS to the
radio itself
ive called everywhere i cant get one anywhere..
Help
pS its the same as all of the Yaseu handies FT470 etc etc...

many thanks
Si

29. Re: Info on Barlow Wadley Portable Radio..

Newsgroup: rec.ham-radio
Date: 1999-01-20 00:00:00 UTC
From: jfulton@actrix.gen.nz
Message-ID: <c1.2c.2PNMYI$1XQ@ngaio.actrix.gen.nz>
Source record: 1573
Cross-posted to: rec.ham-radio,nz.comp,rec.radio.shortwave

In message <36a4dec3.4659150@news.xtra.co.nz> - william@paradise.net.nz
(The KIWI)Tue, 19 Jan 1999 01:27:59 GMT writes:
:>
:>On Tue, 19 Jan 1999 08:32:56 +1200, p.kerr@auckland.ac.nz (Peter Kerr) wrote:
:>
:>>>> >Can any one help have a Barlow Wadley Radio in for Service is their a Web
:>>>> >site or a Place in NZ that I can get a Circuit for this Radio,,?
:>>>
:>>>Still a great little receiver. Manufactured in South Africa. The
:>>>inventor later went to the UK and worked on the famous Racal RA-17
:>>>series which uses the same principle. Yaesu went on to use it in the
:>>>FRG7 and 7000.
Snip...

Wow that brings back some memories indeed. They were a very elegant little receiver that converted to an IF frequency a bit higher that the highest frequency to be received (30 MHz) and then tuned across that band with a double conversion to get the narrow bandwidth necessary for good shortwave reception. The up conversion got rid of the usual image rejection problem so prevalent in the cheaper short wave receivers.

If I remember correctly there was a description of the workings of the Wadley Loop in a Wireless World during the early 70s I think, or it may have been Electronics Australia! But the description was good and followed up by construction articles for the building of such a receiver.

I don't know if the South African firm is still in business, but the one that I saw was in Niue of all places in 1978, when I was crook in hospital with Pneumonia! It provided me with a good contact with the rest of the world during that time! The things that you find in out of the way places!

Regards to you all

// John Fulton, Ngaio, Wellington NEW ZEALAND
// Phone +64 4 4792043 FAX +64 4 4792043

30. SWR Meters

Newsgroup: rec.ham-radio
Date: 1999-01-20 00:00:00 UTC
From: Scot Mc Pherson <scot@speedlan.com>
Message-ID: <7857b8$8mi$1@news-1.news.gte.net>
Source record: 1574
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.spread,alt.ham-radio.vhf-uhf,att.ham-radio,rec.ham-radio,sbay.hams

Gentlehams,
I am looking for an SWR measurement setup that will work in the GHz bands. I know that you can get simple SWR meters for the HF and 2 meter and 440 bands, and I was hoping there would be a similar product that measures SWR in the 900MHz to 6 GHz frequency ranges. I have done a bit of searching myself and all I seem to be able to find is RF Network Analyzers to do this job. This is much much more than I need and I do not want to spend the amount of money this set-up would cost.

If you know of a simple and cost effective SWR Meter setup for these ranges I would really appreciate it.

This is for a commercial application, but I thought you guys would be able to help me.

73,
Scot Mc Pherson
N2UPA

31. Re: SWR Meters

Newsgroup: rec.ham-radio
Date: 1999-01-20 00:00:00 UTC
From: Michael Lee <M.D.L@btinternet.com>
Message-ID: <785i0u$618$1@plutonium.btinternet.com>
Source record: 1575
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.spread,alt.ham-radio.vhf-uhf,att.ham-radio,rec.ham-radio,sbay.hams

Scot Mc Pherson wrote in message <7857b8$8mi$1@news-1.news.gte.net>...
>Gentlehams,
> I am looking for an SWR measurement setup that will work in the GHz
>bands. I know that you can get simple SWR meters for the HF and 2 meter and
>440 bands, and I was hoping there would be a similar product that measures
>SWR in the 900MHz to 6 GHz frequency ranges. I have done a bit of searching
>myself and all I seem to be able to find is RF Network Analyzers to do this
>job. This is much much more than I need and I do not want to spend the
>amount of money this set-up would cost.
>
> If you know of a simple and cost effective SWR Meter setup for these
>ranges I would really appreciate it.
>
> This is for a commercial application, but I thought you guys would be
>able to help me.
>
>73,
>Scot Mc Pherson
>N2UPA
>

Basically, what you need is a broad band directional coupler and a detector diode. This will detect the power reflected back from the match into the antenna or whatever you are connected up to.

Your specs are a bit sketchy and don't mention power handling requirements, but this sort of stuff is readily available as microwave test gear in waveguide and microstrip. I would refer you to some one like MAcom (AKA microwave associates).

You would probably be able to make a bolt together system at a reasonable cost.

I am sorry, but I can't give you more information than this on an informal basis. I contact me if you require a formal design consultation service.

Regards

Michael D Lee

32. Icom Mike

Newsgroup: rec.ham-radio
Date: 1999-01-23 00:00:00 UTC
From: Allan Pelletier <kc8fcw@concentric.net>
Message-ID: <78d4uq$n0f@journal.concentric.net>
Source record: 1576
Cross-posted to: alt.ham-radio.vhf-uhf,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

Hello all,

I have an Icom Deskmike #IC-SM6 and need some info about it,
such as schematics and manual. All the wires from the gain pot on the bottom
have come loose and need to be rewired

Any help would be appreciated

73
Al KC8FCW

reply to kc8fcw@qsl.net

33. Microphone Search-Turner BX/D or CX/D

Newsgroup: rec.ham-radio
Date: 1999-01-24 00:00:00 UTC
From: Ray Beltran <resgraph@lightspeed.net>
Message-ID: <IXQq2.20710$bf6.5602@news1.giganews.com>
Source record: 1577
Cross-posted to: rec.radio.amateur.swap,rec.radio.misc,rec.radio.swap,rec.ham-radio

I'm looking for examples of these mics, in working or non-working condition.

Please contact me here:

resgraph@lightspeed.net

Sincerely,
Ray Beltran

34. Re: Microphone Search-Turner BX/D or CX/D

Newsgroup: rec.ham-radio
Date: 1999-01-25 00:00:00 UTC
From: Andrew & Allison Diamond <adiamond@bellatlantic.net>
Message-ID: <36ACE362.533475A9@bellatlantic.net>
Source record: 1578
Cross-posted to: rec.radio.amateur.swap,rec.radio.misc,rec.radio.swap,rec.ham-radio

I have a turner +3 Desk microphone for sale if you are interested.
Andy

Ray Beltran wrote:
>
> I'm looking for examples of these mics, in working or non-working condition.
>
> Please contact me here:
>
> resgraph@lightspeed.net
>
> Sincerely,
> Ray Beltran

35. 4PR1000A

Newsgroup: rec.ham-radio
Date: 1999-01-25 00:00:00 UTC
From: Chris Terkla <n1xs@amsat.org>
Message-ID: <78jc6t$j2h$1@bashir.ici.net>
Source record: 1579
Cross-posted to: alt.ham-radio,alt.ham-radio.marketplace,rec.ham-radio,rec.ham-radio.swap

I have some 4PR1000A tubes. They are all pulls and have been used. Some are Eimac and some are Penta Labs. What are these tubes worth? Anyone have any interest?

Let me know!

Chris
n1xs@amsat.org

36. Lithium-Ion Battery tech info

Newsgroup: rec.ham-radio
Date: 1999-01-26 00:00:00 UTC
From: Monty Groff <grofmon@rmi.net>
Message-ID: <78kokfreh1@news1.rmi.net>
Source record: 1580
Cross-posted to:
alt.ham-radio,alt.radio.amateur,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

Could someone point me in the direction of a good tech article regarding proper care and charging of Li-Ion batteries. I believe they should be completely discharged before re-charging. Is this correct. Also, are there problems associated with over-charging?

Thanks

KC0CNU

37. Re: Lithium-Ion Battery tech info

Newsgroup: rec.ham-radio
Date: 1999-01-26 00:00:00 UTC
From: "Jose R. Camara" <camara@quantacorp.com>
Message-ID: <36ADFD1F.87A52BEC@quantacorp.com>
Source record: 1581
Cross-posted to:
alt.ham-radio,alt.radio.amateur,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

Try http://www.cadex.com/cfm/index.cfm?Pg=314&Lp=55&Db=&Mo=

They have GREAT info on many types of batteries. DO NOT use a
nicad/universal charger!!!

Monty Groff wrote:
>
> Could someone point me in the direction of a good tech article regarding
> proper care and charging of Li-Ion batteries. I believe they should be
> completely discharged before re-charging. Is this correct. Also, are there
> problems associated with over-charging?
>
> Thanks
>
> KC0CNU

38. Re: Lithium-Ion Battery tech info

Newsgroup: rec.ham-radio
Date: 1999-01-26 00:00:00 UTC
From: Ric <ric@planetquad.com>
Message-ID: <36AE4356.57D8AC74@planetquad.com>
Source record: 1582
Cross-posted to:
alt.ham-radio,alt.radio.amateur,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

Lithium Ion batteries DO NOT have memories like Ni-Cad batteries. Charge them when ever you want, just keep them charged when not being used often. My 3 year old Toshiba laptop came with a lithium ion, and it's still going strong.

Ric

Monty Groff wrote:

> Could someone point me in the direction of a good tech article regarding
> proper care and charging of Li-Ion batteries. I believe they should be
> completely discharged before re-charging. Is this correct. Also, are there
> problems associated with over-charging?
>
> Thanks
>
> KC0CNU

39. Announcement of a 6m repeater

Newsgroup: rec.ham-radio
Date: 1999-01-27 00:00:00 UTC
From: lakki@walrus.megabaud.fi
Message-ID: <78lof5$1v$1@news.kolumbus.fi>
Source record: 1583
Cross-posted to: uk.radio.amateur,rec.ham-radio,alt.ham-radio.vhf-uhf,rec.radio.amateur.dx,rec.radio.amateur.misc

```
Announcement of a new 6m repeater;

OH2RCH is available at 51.970MHz TX / 51.370MHz RX with 50W output power, vertical
antennas.
Repeater is located at the south coast of Finland in KP20 locator square.

Access with 1750hz tone or DTMF star.

More info & images of the repeater at http://www.megabaud.fi/~oh2ch/

Waiting for the ES-openings...

73, Erik OH2LAK
--
Erik Finskas OH2LAK Email .... lakki@iki.fi
GSM +358-40-500-6800 oh2lak@sral.fi
** Life exists above 30MHz ** WWW .... http://www.iki.fi/lakki/
```

40. Re: Lithium-Ion Battery tech info

Newsgroup: rec.ham-radio
Date: 1999-01-27 00:00:00 UTC
From: nicholas charles caruso <caruson@certco.com>
Message-ID: <36AF5018.ED317E22@certco.com>
Source record: 1584
Cross-posted to:
alt.ham-radio,alt.radio.amateur,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

"W. Dean Milner" wrote:

> Overcharging is not good for any battery really as it generates
> excessive heat which shortens cell life.

And for those who didn't go the interesting web site recommended at the
beginning of this thread,

http://www.cadex.com/cfm/index.cfm?Pg=314&Lp=55&Db=&Mo=

Overcharging is particularly bad for LiIon batteries; can cause metallic Li to
plate out, which apparently is bad and potentially dangerous. Trickle
charging ala NiCads is verboten.

OTOH, LiIon chargers take this into account. So, don't try charging them in any
charger that wasn't designed for the job!

73 de nick KB1DEJ

41. WTB:HTX-212

Newsgroup: rec.ham-radio
Date: 1999-01-28 00:00:00 UTC
From: "J. Daniel Bell, Jr." <kc4oxp@flash.net>
Message-ID: <W85s2.437$gB3.418@news.flash.net>
Source record: 1585
Cross-posted to: alt.ham-radio.marketplace,rec.ham-radio,rec.ham-radio.swap,rec.radio.swap

A gentleman had one forsale a week or so ago for $130 if you are him and still have the 2 meter mobile, or if anyone has one forsale, please email me with price and condition.

73 Daniel KC4OXP
kc4oxp@flash.net

42. Re: Lithium-Ion Battery tech info

Newsgroup: rec.ham-radio
Date: 1999-01-30 00:00:00 UTC
From: firewave@REMOVE.videotron.ca
Message-ID: <firewave-3001991416390001@192.168.1.4>
Source record: 1495
Cross-posted to:
alt.ham-radio,alt.radio.amateur,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

In article <36B348ED.32B196A7@planetquad.com>, Ric <ric@planetquad.com> wrote:

> Just recieved my Yaesu VX-5R the other day. The battery "under normal
use" will
> survive 300 cycles of charging-discharging. Nothing mentioned about
"draining"
> the cell dead before charging, but after charging is complete (The
display tells
> you, and the TX-RX LED glows green <cool feature>), the HT should be unplugged
> from the charger, and allowed to cool down before use.
>
> The VX-5R is an AWESOME little marvel of an HT, easy to use, great
manual, sounds
> good, powerful, and LONG battery life. And I am/was an Icom freak :-)
>
> Ric - KG4BNL

Can you use the radio while its pluged in the wall?? or do i need a
special accesorie?

thanks,
alex

43. Re: Lithium-Ion Battery tech info

Newsgroup: rec.ham-radio
Date: 1999-01-30 00:00:00 UTC
From: Ric <ric@planetquad.com>
Message-ID: <36B348ED.32B196A7@planetquad.com>
Source record: 1586
Cross-posted to:
alt.ham-radio,alt.radio.amateur,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

Just recieved my Yaesu VX-5R the other day. The battery "under normal use" will survive 300 cycles of charging-discharging. Nothing mentioned about "draining" the cell dead before charging, but after charging is complete (The display tells you, and the TX-RX LED glows green <cool feature>), the HT should be unplugged from the charger, and allowed to cool down before use.

The VX-5R is an AWESOME little marvel of an HT, easy to use, great manual, sounds good, powerful, and LONG battery life. And I am/was an Icom freak :-)

Ric - KG4BNL

Ric wrote:

> Lithium Ion batteries DO NOT have memories like Ni-Cad batteries. Charge them
> when ever you want, just keep them charged when not being used often. My 3
> year old Toshiba laptop came with a lithium ion, and it's still going strong.
>
> Ric
>
> Monty Groff wrote:
>
> > Could someone point me in the direction of a good tech article regarding
> > proper care and charging of Li-Ion batteries. I believe they should be
> > completely discharged before re-charging. Is this correct. Also, are there
> > problems associated with over-charging?
> >
> > Thanks
> >
> > KC0CNU

44. Re: Lithium-Ion Battery tech info

Newsgroup: rec.ham-radio
Date: 1999-02-01 00:00:00 UTC
From: MG <nospam@nospam.spam>
Message-ID: <795gqi$kn4$1@news1.rmi.net>
Source record: 1496
Cross-posted to:
alt.ham-radio,alt.radio.amateur,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

I have a VX-5r and tried to use it while plugged into AC. It's a no-no. The radio will shut off. Then, I read the manual and it says +ACI-AC RX only+ACI- I haven't contacted Yaesu yet to find out why.

Using the DC adapter, RX and TX both work.

-73
+ADw-snip+AD4-

45. Re: Lithium-Ion Battery tech info

Newsgroup: rec.ham-radio
Date: 1999-02-02 00:00:00 UTC
From: ke6mtf@my-dejanews.com
Message-ID: <7969rrfav1@nnrp1.dejanews.com>
Source record: 1497
Cross-posted to: alt.ham-radio,alt.radio.amateur,rec.ham-radio,rec.radio.amateur

In article <795gqi$kn4$1@news1.rmi.net>,
"MG" <nospam@nospam.spam> wrote:
> I have a VX-5r and tried to use it while plugged into AC. It's a no-no. The
> radio will shut off. Then, I read the manual and it says +ACI-AC RX only+ACI-
I
> haven't contacted Yaesu yet to find out why.
>
> Using the DC adapter, RX and TX both work.
>
> -73
> +ADw-snip+AD4-
>
>

it might have something to do with the fact it wasn't designed for it too low an amperage for one....remember the vx-1r only put out 1 watt max the vx-5r puts out 5 so they never planned on a charger to be used as a power supply.

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

46. FS Amplifier Tubes 4PR1000A's

Newsgroup: rec.ham-radio
Date: 1999-02-05 00:00:00 UTC
From: Chris Terkla <n1xs@amsat.org>
Message-ID: <79gbc6$92c$1@bashir.ici.net>
Source record: 1498
Cross-posted to: alt.ham-radio,alt.ham-radio.marketplace,rec.ham-radio,rec.ham-radio.swap

For Sale

4PR1000A Eimac or Penta Labs tubes.
These are pulls, and have been tested live in a BTI amplifer at
3KV on 3.5 Mhz, 100 W drive.
They have been segregated based on performance as follows:

In the above amp output 1100+watts =$125.00 + shipping/insurance
" " " " " 1000 watts =$100.00 "
"
" " " " " 750 watts = $75.00 "
"

Shipping is from the Eastern Massachusetts area.

send inquiries to: cterkla@ici.net

47. OZ50MHz DX Bulletin #99-005

Newsgroup: rec.ham-radio
Date: 1999-02-08 00:00:00 UTC
From: "O. Bj&#65533;rn Madsen" <obm@image.dk>
Message-ID: <3vrv2.2570$ZE4.9722@news010.image.dk>
Source record: 1499
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.shortwave,relcom.radio.ham

Dr OM/YL

This mail to inform You that the latest edition
of the OZ50MHz DX Bulletin #99-005 is now uploaded
at my homepage, at the adress;

http://www.qsl.net/oz6om/

Due to breakdown on the QSL.NET server, wich have
delayed the release, hve the bulletin been released
Sunday instead of Saturday.

Do not expect to see a weekly mail like this ! - by
now You should have caught the rutine - so please
have in mind that the OZ50MHz DX Bulletin normaly
is uploaded late Saturday evening (UT time)

vy 73 de OZ6OM "Matt"

48. 4pr1000a tubes for sale

Newsgroup: rec.ham-radio
Date: 1999-02-10 00:00:00 UTC
From: Chris Terkla <cterkla@ici.net>
Message-ID: <_Tiw2.1486$45.26910@news.goodnet.com>
Source record: 1500
Cross-posted to: alt.ham-radio,alt.ham-radio.hf,alt.ham-radio.marketplace,rec.ham-radio,rec.ham-radio.swap

I have some 4pr1000a tubes for sale. They are pulls and have been tested live in a BTI amp at 3KV on 80M (3.5 Mhz). They put out 800 watts in this test. There are a few that performed at 1000 watts, but they are going fast! The going price has been $125 + shipping for the KW tubes and they are almost all gone (may be more coming). Any interest or offers on the lower performing tubes? Make an offer?
73 es good DX
Chris
cterkla@ici.net

49. COMPAQ ARC -> Worldwide list

Newsgroup: rec.ham-radio
Date: 1999-02-12 00:00:00 UTC
From: Wim Beekman <BeekmanW@mail.dec.com>
Message-ID: <7a95pu$7hi@usenet.pa.dec.com>
Source record: 1501
Cross-posted to: alt.ham-radio.packet,rec.ham-radio,rec.radio.amateur.digital.misc

LS,

I try to get in touch with radio-hams , working for COMPAQ worldwide.
Please sent me mail , so I can put you on the worldwide list of COMPAQ
radio-amateurs (incl SWL's -> NO USA, as they have their own list, which is
maintained by my other colleague...)

'73's de
Wim Beekman - PA3AGZ - 9H3YO
Mail: Wim.Beekman@COMPAQ.com
or PA3AGZ@VRZA.ORG

50. Re: Info on Barlow Wadley Portable Radio.. Now Fixed

Newsgroup: rec.ham-radio
Date: 1999-02-13 00:00:00 UTC
From: bit.bucket@zoom.to
Message-ID: <19990213230940114273@ppp0-09.winz.co.nz>
Source record: 1502
Cross-posted to: rec.ham-radio,nz.comp,rec.radio.shortwave

The KIWI <william@paradise.net.nz> wrote:

> >Can any one help have a Barlow Wadley Radio in for Service
> >is their a Web site or a Place in NZ that I can get a Circuit for this
Radio,,?
> >Thanks..
> >The KIWI..
>
> For those that might be interested..
>
>
> Well the Radio is now fixed , the problem was the RF Tuning Gang did not
> have a good earth, just a blob of solder next to it, removed solder blob
> tined the metal frame next to the blob and all was OK.

Good to hear. Did manage to track down a Barlow Wadley site (it's in the
links page at http://radiodx.com. Not sure if it has circuit diagrams
there.

Cheers,

Andy Gardner
http://navigator.co.nz/andy

51. Hamcom software

Newsgroup: rec.ham-radio
Date: 1999-02-14 00:00:00 UTC
From: Stef Oost <oost@rwa.nl>
Message-ID: <7a6c03rls1@news2.xs4all.nl>
Source record: 1503
Cross-posted to: alt.ham-radio.slowscan,rec.ham-radio,slac.rec.ham_radio

http://www.qsl.net/pa3eyk

52. Re: Hamcom software

Newsgroup: rec.ham-radio
Date: 1999-02-16 00:00:00 UTC
From: Silveruno <l.v.j@bigfoot.com>
Message-ID: <7abggg$2rn$1@news101.telia.com>
Source record: 1504
Cross-posted to: alt.ham-radio.slowscan,rec.ham-radio,slac.rec.ham_radio

hello

when i try this page, i get 404 Not Found, is anything missing.

Stef Oost skrev i meddelelsen <7a6c03rls1@news2.xs4all.nl>...
>http://www.qsl.net/pa3eyk
>
>
>

53. Looking for a "peculiar" power transformer for audio applications

Newsgroup: rec.ham-radio
Date: 1999-02-19 00:00:00 UTC
From: Tom <tom22@verio.com>
Message-ID: <36CCC4AA.64744385@verio.com>
Source record: 1505
Cross-posted to: sci.electronics.design,rec.audio,rec.ham-radio,rec.radio.amateur.misc,rec.radio.amateur.homebrew

Hi,

Actually, the transformer that I am looking for isn't THAT peculiar or unique, but I just can't find it anywhere. I am looking for a dual primary (for either 120VAC or 240VAC) triple secondary power transformer. One secondary winding is for, say, 10VAC from which +5 VDC will be made. The other two secondaries, which could be a center-tapped autotransformer, will be for 25VAC, from which +/- 15 VDC will be made. All that might seem strange to get from one transformer but if one looks around at power supplies, one sees that +5, +/-15 Volt supplies are quite common, especially for use with audio systems.

I have tried a number of web sites (all the obvious ones) but can not find the transformer that I am looking for. Please help if you can lead me to the right manufacturer.

Thank You
Tom
tom@antarestech.com

54. Re: Looking for a "peculiar" power transformer for audio applications

Newsgroup: rec.ham-radio
Date: 1999-02-19 00:00:00 UTC
From: Spehro Pefhany <speff@interlog.com>
Message-ID: <7aiht0$9km$1@news.interlog.com>
Source record: 1506
Cross-posted to: sci.electronics.design,rec.audio,rec.ham-radio,rec.radio.amateur.misc,rec.radio.amateur.homebrew

In sci.electronics.design Tom <tom22@verio.com> wrote:
> Hi,

> Actually, the transformer that I am looking for isn't THAT peculiar or
> unique, but I just can't find it anywhere. I am looking for a dual
> primary (for either 120VAC or 240VAC) triple secondary power
> transformer.

Microtran (digikey carries them) has a similar one to your description.
Actually the analog supply secondary is center tapped.
Expensive. Can't you use +/-5 for your analog supplies? Then you could use
a garden variety transformer.

Or, if your quantities justify it, have a custom tranformer wound with one
secondary at 10V and another at (say) 15V and use two half-wave rectifiers
(2 diodes) for the analog supplies.

In the case of the Microtran product you would just use a
bridge rectifier to create the two analog supplies.

--
=-=-=-

55. Re: Looking for a "peculiar" power transformer for audio applications

Newsgroup: rec.ham-radio
Date: 1999-02-19 00:00:00 UTC
From: CommQuart <commquart@erols.com>
Message-ID: <7ais29$p84$1@winter.news.rcn.net>
Source record: 1507
Cross-posted to: sci.electronics.design,rec.audio,rec.ham-radio,rec.radio.amateur.misc,rec.radio.amateur.homebrew

Check Hosfelt Electronics, they have a lot of surplus transformers
listed in their catalog.

Pete

Tom wrote in message <36CCC4AA.64744385@verio.com>...
>Hi,
>
>Actually, the transformer that I am looking for isn't THAT peculiar or
>unique, but I just can't find it anywhere. I am looking for a dual
>primary (for either 120VAC or 240VAC) triple secondary power
>transformer. One secondary winding is for, say, 10VAC from which +5 VDC
>will be made. The other two secondaries, which could be a center-tapped
>autotransformer, will be for 25VAC, from which +/- 15 VDC will be made.
>All that might seem strange to get from one transformer but if one looks
>around at power supplies, one sees that +5, +/-15 Volt supplies are
>quite common, especially for use with audio systems.
>
>I have tried a number of web sites (all the obvious ones) but can not
>find the transformer that I am looking for. Please help if you can lead
>me to the right manufacturer.
>
>Thank You
>Tom
>tom@antarestech.com
>
>

56. Re: Looking for a "peculiar" power transformer for audio applications

Newsgroup: rec.ham-radio
Date: 1999-02-19 00:00:00 UTC
From: John Woodgate <jmw@jmwa.demon.co.uk>
Message-ID: <hyvLhlAjUSz2Ewek@jmwa.demon.co.uk>
Source record: 1508
Cross-posted to: sci.electronics.design,rec.audio,rec.ham-radio,rec.radio.amateur.misc,rec.radio.amateur.homebrew

<36CCC4AA.64744385@verio.com>, Tom <tom22@verio.com> inimitably wrote:
>I have tried a number of web sites (all the obvious ones) but can not
>find the transformer that I am looking for. Please help if you can lead
>me to the right manufacturer.

All transformers like that are regarded by the industry as 'custom' and
do not feature in catalogues or lists. How many of them do you want?
Some manufacturers will make you as few as 12 (although the price may
not be attractive, it wouldn't be unreasonable) whereas others won't
entertain any orders for less than tonnage.

You just have to call manufacturers with your spec and ask.
--
Regards, John Woodgate, Elector of Rayleigh, Grand
Four-cusped Astroid of the First Order of Magnitude.
OOO - Own Opinions Only. Phone +44 (0)1268 747839
Fax +44 (0)1268 777124.

57. Re: Looking for a "peculiar" power transformer for audio applications

Newsgroup: rec.ham-radio
Date: 1999-02-20 00:00:00 UTC
From: josiah_b@my-dejanews.com
Message-ID: <7akv6qjrb1@nnrp1.dejanews.com>
Source record: 1509
Cross-posted to: sci.electronics.design,rec.audio,rec.ham-radio,rec.radio.amateur.misc

E.A. Sowter LTD (http://www.sowter.co.uk) will wind custom power and other audio transformers in any quantity for no additional charge, if you don't mind paying shipping from England. They charge only by the size of the core, not for how many windings you have, so you can have them do all kinds of funky taps. They also give free quotes and will tell you what size core you will have if you give them the voltage and current ratings of each winding. These transformers are a good value if you need high power and special features and are having trouble finding other sources.

Regards,
J. Bartlett, BSEE

and now the legalese... "any opinions or ideas expressed herein are strictly my own and are not necessarily those of my employer"

----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

58. NATION WIDE HAMFESTS LISTS

Newsgroup: rec.ham-radio
Date: 1999-02-20 00:00:00 UTC
From: Bill Davis <n2zso@magpage.com>
Message-ID: <7amm57$rp4$0@208.236.238.119>
Source record: 1510
Cross-posted to: alt.ham-radio,alt.ham-radio.vhf-uhf,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment

Greetings from Southern New Jersey

Could someone point me in the right direction where I can find a
Nation Wide List of Hamfests..

Thanx and 73 de Bill N2ZSO

59. Re: NATION WIDE HAMFESTS LISTS

Newsgroup: rec.ham-radio
Date: 1999-02-20 00:00:00 UTC
From: Wayne Faris <wfaris@binary.net>
Message-ID: <36CEEC46.4D3FB3E1@binary.net>
Source record: 1511
Cross-posted to: alt.ham-radio,alt.ham-radio.vhf-uhf,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment

Try WorldRadio magazine or QST to start. If there were a good list
posted on the web I would like to see too. BTW, there are couple of
good ones coming up here in the Midwest soon. There is one March 5, 6,
& 7th at the ARRL Nebraska State convention in Norfolk, Nebraska at
Northeast Community College. For more info try
http://members.aol.com/davidn0xbn/evarc.html

60. Re: NATION WIDE HAMFESTS LISTS

Newsgroup: rec.ham-radio
Date: 1999-02-20 00:00:00 UTC
From: Tony Giroux <agiroux@cvn.net>
Message-ID: <36CF3A9D.B877B55@cvn.net>
Source record: 1512
Cross-posted to: alt.ham-radio,alt.ham-radio.vhf-uhf,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment

This one is the best I've seen. The only ones not there are the ones
not reported
to ARRL.

http://www.arrl.org/hamfests.html

Tony -- KF3BX

Bill Davis wrote:

> Greetings from Southern New Jersey
>
> Could someone point me in the right direction where I can find a
> Nation Wide List of Hamfests..
>
> Thanx and 73 de Bill N2ZSO

61. Re: NATION WIDE HAMFESTS LISTS

Newsgroup: rec.ham-radio
Date: 1999-02-21 00:00:00 UTC
From: DavidC <davidc@bit-net.com>
Message-ID: <01be5da4$38a35300$dc8492d0@Bit-Net.bit-net.com>
Source record: 1513
Cross-posted to: alt.ham-radio,alt.ham-radio.vhf-uhf,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment

http://www.mnsinc.com/bry/hamlynx/hamfests.htm
73, DavidC K1YP

> Could someone point me in the right direction where I can find a
> Nation Wide List of Hamfests..
>
> Thanx and 73 de Bill N2ZSO

62. WTB: 50MHz module for Yaesu FT-736R

Newsgroup: rec.ham-radio
Date: 1999-02-27 00:00:00 UTC
From: lakki@walrus.megabaud.fi
Message-ID: <7b9qmbfcj1@news.kolumbus.fi>
Source record: 1514
Cross-posted to:
rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.equipment,uk.radio.amateur,rec.ham-radio.swap,rec.ham-radio

```
Wanted!

50MHz (6m) module for Yaesu FT-736R

All offers via email! Also broken modules accepted!

Erik OH2LAK
--
Erik Finskas OH2LAK Email .... lakki@iki.fi
GSM +358-40-500-6800 oh2lak@sral.fi
** Life exists above 30MHz ** WWW .... http://www.iki.fi/lakki/
```

63. Free ham listserver

Newsgroup: rec.ham-radio
Date: 1999-03-02 00:00:00 UTC
From: bperr@Nopremier1Spam.net
Message-ID: <36dc4a91.51071126@news.premier1.net>
Source record: 1515
Cross-posted to: rec.radio.amateur.space,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.misc

```
sorry for the bandwidth but found a new list server for 10 meter ham
radio and low orbit satellite at majordomo@mallard.net
send blank e-mail to majordomo@mallard.net for help file
if any one is interested.
Thanks
Bruce WA7LZE
```

64. FS: 250TH Lewis and Kaufman, brand new

Newsgroup: rec.ham-radio
Date: 1999-03-06 00:00:00 UTC
From: arnoldg@sf.telia.no
Message-ID: <36e151d6.882699@news1.telia.com>
Source record: 1516
Cross-posted to: rec.antiques.radio+phono,rec.audio.tubes,rec.ham-radio,rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.radio.shortwave,rec.radio.swap,rec.radio.amateur.equipment

I have 6 pcs 250TH Lewis and Kaufman - probably made on license from
Eimac - for sale. These are brand new, in original super heavy duty
military boxes. Never been used. A very nice valve, indeed.
E-mail me if you are interested.

Best regards,

Arnold Goksoyr

DEMOSTENES A. Goksoyr
N5850 Balestrand
NORWAY
Phone +47 5769 1340
Fax +47 5769 1267
e-mail arnoldg@sf.telia.no

More than 1800 different valves in stock. Plus: sockets,
transformers, caps, resistors and books about valves and
valve equipment. Many rare European valve types.
You will find it at my homepage: http://demostenes.vestdata.no

65. FS: Russian 6C4C (=6B4G)

Newsgroup: rec.ham-radio
Date: 1999-03-06 00:00:00 UTC
From: arnoldg@sf.telia.no
Message-ID: <36e1520c.937075@news1.telia.com>
Source record: 1517
Cross-posted to: rec.antiques.radio+phono,rec.audio.tubes,rec.ham-radio,rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.radio.swap,rec.radio.amateur.equipment

I have found some of these excellent 6B4G valves. 6C4C in Russia is
equivalent to 6B4G and it looks identical to the old Sylvania 6B4G
with double anode stapped together by a metal plate, not the type with
two separate anodes. The 6C4C valves is very well built and give you
an impression of high quality. It is unlike the new Sovtek 6B4G which
looks like a scaled down Sovtek 300B with a single anode.
E-mail me if you are interested.

Best regards,

Arnold Goksoyr

DEMOSTENES A. Goksoyr
N5850 Balestrand
NORWAY
Phone +47 5769 1340
Fax +47 5769 1267
e-mail arnoldg@sf.telia.no

More than 1800 different valves in stock. Plus: sockets,
transformers, caps, resistors and books about valves and
valve equipment. Many rare European valve types.
You will find it at my homepage: http://demostenes.vestdata.no

66. Weather Frequency Question

Newsgroup: rec.ham-radio
Date: 1999-03-12 00:00:00 UTC
From: Daren Hebold <d_hebold@altitudeinc.com>
Message-ID: <36E97E06.37C0833E@altitudeinc.com>
Source record: 1518
Cross-posted to: alt.ham-radio.vhf-uhf,alt.ham-radio,rec.ham-radio,alt.ham-radio.hf
Body handling: Binary attachment payload not displayed: vcard.vcf

Hello,
I know that the "weather frequency" is 162.4-162.55 MHz. I have a question, however, that pertains to the NOAA emergency broadcast tone. First, is there a header of some kind to "wake up" a sleeping weather radio for the emergency tone?
Second, how often would the weather radio have to sample the airwaves in order to be able to receive this emergency alert header?

Any info would be GREATLY appreciated!
_Daren

[One or more binary attachments are retained only in the source text.]

67. Re: Weather Frequency Question

Newsgroup: rec.ham-radio
Date: 1999-03-12 00:00:00 UTC
From: Mitchell Katz <mcguyver@bv.net>
Message-ID: <36E9BA9F.823A888D@bv.net>
Source record: 1519
Cross-posted to: alt.ham-radio.vhf-uhf,alt.ham-radio,rec.ham-radio,alt.ham-radio.hf

I understand, and don't quote me, 1050Hz, and tone length is a few seconds, depending on receiver. You can call the NOAA closest to you and ask, they may have that answer if a HAM works there..

Good luck.

Daren Hebold wrote:

> Hello,
> I know that the "weather frequency" is 162.4-162.55 MHz. I have a
> question, however, that pertains to the NOAA emergency broadcast tone.
> First, is there a header of some kind to "wake up" a sleeping weather
> radio for the emergency tone?
> Second, how often would the weather radio have to sample the airwaves in
> order to be able to receive this emergency alert header?
>
> Any info would be GREATLY appreciated!
> _Daren

68. Re: Weather Frequency Question

Newsgroup: rec.ham-radio
Date: 1999-03-12 00:00:00 UTC
From: Don or Darla Arnold <DArnold@datasync.com>
Message-ID: <36E9D92C.151B6701@datasync.com>
Source record: 1520
Cross-posted to: alt.ham-radio.vhf-uhf,alt.ham-radio,rec.ham-radio,alt.ham-radio.hf

Go here
offical NWS radio page
http://www.nws.noaa.gov/nwr/index.html
don
kb5fhx

Daren Hebold wrote:

> Hello,
> I know that the "weather frequency" is 162.4-162.55 MHz. I have a
> question, however, that pertains to the NOAA emergency broadcast tone.
> First, is there a header of some kind to "wake up" a sleeping weather
> radio for the emergency tone?
> Second, how often would the weather radio have to sample the airwaves in
> order to be able to receive this emergency alert header?
>
> Any info would be GREATLY appreciated!
> _Daren

--
OUR WEB PAGE UPDATED 01 JAN 99
http://www.geocities.com/Heartland/Valley/6430 Darla and Don's Website
http://hattiesburg.net/columns/darnold.shtml My online column

DARLA (dawn) ICQ# 7341931
Don (weathernut) ICQ# 14664294

Never argue with an idiot. He'll drag you down to his level,
then beat you with experience.

69. FS: Russian 6C4C (=6B4G)

Newsgroup: rec.ham-radio
Date: 1999-03-14 00:00:00 UTC
From: arnoldg@sf.telia.no
Message-ID: <36ebf910.2248464@news1.telia.com>
Source record: 1521
Cross-posted to: rec.antiques.radio+phono,rec.audio.tubes,rec.ham-radio,rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.radio.swap,rec.radio.amateur.equipment

I have found some of these excellent 6B4G valves. 6C4C in Russia is
equivalent to 6B4G and it looks identical to the old Sylvania 6B4G
with double anode stapped together by a metal plate, not the type with
two separate anodes. The 6C4C valves is very well built and give you
an impression of high quality. It is unlike the new Sovtek 6B4G which
looks like a scaled down Sovtek 300B with a single anode.
E-mail me if you are interested.

Best regards,

Arnold Goksoyr

DEMOSTENES A. Goksoyr
N5850 Balestrand
NORWAY
Phone +47 5769 1340
Fax +47 5769 1267
e-mail arnoldg@sf.telia.no

More than 1800 different valves in stock. Plus: sockets,
transformers, caps, resistors and books about valves and
valve equipment. Many rare European valve types.
You will find it at my homepage: http://demostenes.vestdata.no

70. Re: Weather Frequency Question

Newsgroup: rec.ham-radio
Date: 1999-03-15 00:00:00 UTC
From: Patricia Gibbons <wa6ube@ix.netcom.com>
Message-ID: <36EDC5A0.7D76@ix.netcom.com>
Source record: 1522
Cross-posted to: alt.ham-radio.vhf-uhf,alt.ham-radio,rec.ham-radio,alt.ham-radio.hf

Please note that the NOAA weather alerts are moving to
the new "EAS" "Emergency Alert System" which actually
sends data over the air.

There are LOW COST receivers that are just starting
to show up on the market for consumer use that detect
and/or decode the EAS protocol.

I've purchased two of the new EAS alert receivers
made my Oregon Scientific (imported by the way)
for as low as $40.00 at a local electronics store

You might want to look into the new EAS protocol
instead of 1020 or 1050 Hz decoders ..

Trish
-

Patricia E. Gibbons
Acting Chief Communications Technician
City of San Jose - ITD/communications
.....
My Public Key is available at:
<http://pgp5.ai.mit.edu/pks-commands.html>
Key ID: 0xEDECB44F
This key is RSA, NOT Diffie-Hellman !!

Daren Hebold wrote:
>
> Hello,
> I know that the "weather frequency" is 162.4-162.55 MHz. I have a
> question, however, that pertains to the NOAA emergency broadcast tone.
> First, is there a header of some kind to "wake up" a sleeping weather
> radio for the emergency tone?
> Second, how often would the weather radio have to sample the airwaves in
> order to be able to receive this emergency alert header?
>
> Any info would be GREATLY appreciated!
> _Daren

-

71. FS: 250TH Lewis and Kaufman, brand new

Newsgroup: rec.ham-radio
Date: 1999-03-18 00:00:00 UTC
From: arnoldg@sf.telia.no
Message-ID: <36f182dd.772904@news1.telia.com>
Source record: 1523
Cross-posted to: rec.antiques.radio+phono,rec.audio.tubes,rec.ham-radio,rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.radio.shortwave,rec.radio.swap,rec.radio.amateur.equipment

I have 6 pcs 250TH Lewis and Kaufman for sale. They are probably made
on license from Eimac. These are brand new, in original super heavy
duty military boxes. Never been used. A very nice valve, indeed.
E-mail me if you are interested.

Best regards,

Arnold Goksoyr

DEMOSTENES A. Goksoyr
N5850 Balestrand
NORWAY
Phone +47 5769 1340
Fax +47 5769 1267
e-mail arnoldg@sf.telia.no

More than 1800 different valves in stock. Plus: sockets,
transformers, caps, resistors and books about valves and
valve equipment. Many rare European valve types.
You will find it at my homepage: http://demostenes.vestdata.no

72. Re: New ham-com Software

Newsgroup: rec.ham-radio
Date: 1999-03-18 00:00:00 UTC
From: roma <roma@igrotek.elcom.ru>
Message-ID: <36F1450D.B6E33070@igrotek.elcom.ru>
Source record: 1524
Cross-posted to:
rec.ham-radio,rec.ham-radio.packet,rec.ham-radio.swap,relcom.radio.ham,sfnet.harrastus.ham,slac.rec.ham_radio

File Not Found

The requested URL /pa3eyk was not found on this server.

what the hell is that ???

73. FS: Collins SM-3 Microphone

Newsgroup: rec.ham-radio
Date: 1999-03-19 00:00:00 UTC
From: John Mackesy <mack@melbpc.org.au>
Message-ID: <7csmlk$om6$1@possum.melbpc.org.au>
Source record: 1525
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Collins SM-3, with original curly cord, PJ 068 connector, cloth bag and original shipping box. Very good condition, but missing Collins (round) emblem - few minor marks on mic barrel & base. $350.00 shipped airmail anywhere in USA.

John Mackesy
mack@melbpc.org.au

74. WTB: Ten Tec Tuner Omni D

Newsgroup: rec.ham-radio
Date: 1999-04-03 00:00:00 UTC
From: Hal <wd4mda@gte.net>
Message-ID: <7e5439$si8$2@news-2.news.gte.net>
Source record: 1526
Cross-posted to: alt.ham-radio.marketplace,fido.ham-sale,fido7.hamradio,rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

Looking for Ten Tec tuner that matches Omni D series "B".
State condition & price , and please e mail me. This tuner should have
an aluminum ring around the face, just like the rest of the matching
equipment. Know one is sure of the model number?

--
73 Hal
wd4mda@gte.net

75. VHF/UHF or Mobile

Newsgroup: rec.ham-radio
Date: 1999-04-08 00:00:00 UTC
From: Someone! <pickards@zen.co.uk>
Message-ID: <9gVO2.5$s63.41@news-reader.bt.net>
Source record: 1527
Cross-posted to: alt.radio.scanner.uk,rec.radio.amateur,rec.ham-radio,alt.ham-radio.marketplace

Hi,
I'm about to start training for my NRAE (UK). I need a HT or moblie
that is under £100
Somthing decent. Doesn't have to be a "brand". I'm not bothered about
apperances but it must work to the UK specs etc...

Please email me:

<Pickards@zen.co.uk>

73 de David

76. FS: Ft 1000D

Newsgroup: rec.ham-radio
Date: 1999-04-09 00:00:00 UTC
From: Mike Schuckert <mikes@newulmtel.net>
Message-ID: <370EAF96.4315@newulmtel.net>
Source record: 1528
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.amateur,rec.ham-radio

```
radio is in perfect condition. $2825.00 plus shipping. It also has
optional filters. email to mikes@newulmtel.net
```

77. WTB:UHF [70cm] mobile motorola duplexer, please ;-)

Newsgroup: rec.ham-radio
Date: 1999-04-09 00:00:00 UTC
From: WebMonkey <click@thebottom.com>
Message-ID: <370ED33C.17BF@thebottom.com>
Source record: 1529
Cross-posted to: rec.ham-radio,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.amateur.homebrew

```
the below listed repeater needs a 70cm motorola mobile duplexer.
it only runs 25 watts output on 70cm so it's a good match.
quite awhile ago, someone was selling them for $50 but no contact.
anyone out there care to help out the machine.
thanks for your time.
email below
--
A.C. Curtis
KBï¿½WLF
53.45 and 442.45, 77.0Hz enc/dec [multi-cast repeater system]
mailto:demoman@rollanet.org
http://www.rollanet.org/~demoman
```

78. Yaesu 8100 Mod Page

Newsgroup: rec.ham-radio
Date: 1999-04-12 00:00:00 UTC
From: _Mac_ <mcgyv@hotmail.com>
Message-ID: <37119350.8A23A64@hotmail.com>
Source record: 1530
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.homebrew,rec.ham-radio,alt.ham-radio.vhf-uhf,rec.radio.swap,es.rec.radio.amateur,uk.radio.amateur,alt.ham-radio.marketplace,rec.radio.amateur.misc

Yaesu FT 8100 R Modification Page

The Original 8100R Mod page. New Location

http://www.iw.net/~mac24

73's
Mac
Icq: # 3115848
mcgyv@hotmail.com

79. Re: Yaesu 8100 Mod Page

Newsgroup: rec.ham-radio
Date: 1999-04-12 00:00:00 UTC
From: Brad Kellison KA8TOK <KA8TOK@four-way.net>
Message-ID: <3711DE98.5D7F4981@four-way.net>
Source record: 1531
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.homebrew,rec.ham-radio,alt.ham-radio.vhf-uhf,rec.radio.swap,es.rec.radio.amateur,uk.radio.amateur,alt.ham-radio.marketplace,rec.radio.amateur.misc
Body handling: Binary attachment payload not displayed: KA8TOK.vcf

you can also get the mod from WWW.QRZ.COM/MODS . I know I put it there
ehrn your site dropped the last time.

Mac wrote:

> Yaesu FT 8100 R Modification Page
>
> The Original 8100R Mod page. New Location
>
> http://www.iw.net/~mac24
>
> 73's
> _Mac_
> Icq: # 3115848
> mcgyv@hotmail.com

[One or more binary attachments are retained only in the source text.]

80. FS on EBAY UHF Radio TEKK-T-60 Portable

Newsgroup: rec.ham-radio
Date: 1999-04-12 00:00:00 UTC
From: Chris Chamberlain and Rachael Rhoads <mailto>
Message-ID: <37120E88.46F6@epix.net>
Source record: 1532
Cross-posted to: misc.emerg-services,rec.radio.scanner,rec.ham-radio,alt.ham-radio.vhf-uhf,rec.radio.swap,alt.firefighters,alt.emergency-services.dispatcher

Hello,

Check out my auction on Ebay for a TEKK T-60 5 watt 2 channel UHF portable radio! Like new condiditon. With nicad pack (holds good charge) and charger. Currently on "brown dot" business frequencies, but can be changed to your frequency by your local TEKK dealer. BIDDING STATRTING AT $45.00!!!! This is a great deal!! Check it out!!

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=90177678
--
This Message Originated from the Computer of
Chris Chamberlain and Rachael Rhoads
mailto:ccrc@epix.net
Have a Nice Day.

81. FS on EBAY Portable Radio Pair- VHF Radio Shack 2 channel, 1 watt

Newsgroup: rec.ham-radio
Date: 1999-04-12 00:00:00 UTC
From: Chris Chamberlain and Rachael Rhoads <mailto>
Message-ID: <371210DB.625@epix.net>
Source record: 1533
Cross-posted to: misc.emerg-services,rec.radio.scanner,rec.ham-radio,alt.ham-radio.vhf-uhf,rec.radio.swap,alt.firefighters,alt.emergency-services.dispatcher

Hello,

Check out my auctiion on EBAY for a pair of Radio Shack VHF portable
radios. These are two channel, 1 watt VHF business band radios set on
freqeucny 154.600 (channel a). Other freqeucneies are avaiable from you
Radio Shack dealer for channel b. Normal wear, but in good condition.
Includes nicad packs, belt clips, and flexible antenna for each radio.
Also will include a charger at no extra cost!!! BIDDING IS STARTING AT
$45.00 FOR THE PAIR!!!!!!!! This is a great deal!!!! Check it out!!!!

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=90172120
--
This Message Originated from the Computer of
Chris Chamberlain and Rachael Rhoads
mailto:ccrc@epix.net
Have a Nice Day.

82. Re: FS on EBAY UHF Radio TEKK-T-60 Portable

Newsgroup: rec.ham-radio
Date: 1999-04-12 00:00:00 UTC
From: Kurt Fritsch DAT2 Communications <dat2comm@toad.net>
Message-ID: <U3vQ2.802$BA4.5855794@news-read1.qis.net>
Source record: 1534
Cross-posted to: misc.emerg-services,rec.radio.scanner,rec.ham-radio,alt.ham-radio.vhf-uhf,rec.radio.swap,alt.firefighters,alt.emergency-services.dispatcher

I am a TEKK Dealer, so if the buyer of this needs the freqs. changed, let me know.

--
Kurt Fritsch WA3TOY
Owner
DAT2 Communications
dat2comm@toad.net or dat2comm@juno.com
(410) 360-2260
Chris Chamberlain and Rachael Rhoads wrote in message
<37120E88.46F6@epix.net>...
>Hello,
>
> Check out my auction on Ebay for a TEKK T-60 5 watt 2 channel UHF
>portable radio! Like new condiditon. With nicad pack (holds good
>charge) and charger. Currently on "brown dot" business frequencies, but
>can be changed to your frequency by your local TEKK dealer. BIDDING
>STATRTING AT $45.00!!!! This is a great deal!! Check it out!!
>
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=90177678
>--
> This Message Originated from the Computer of
> Chris Chamberlain and Rachael Rhoads
> mailto:ccrc@epix.net
> Have a Nice Day.

83. Iphone Repeaterlink demo

Newsgroup: rec.ham-radio
Date: 1999-04-14 00:00:00 UTC
From: Peter Fournia <glide@frontiernet.net>
Message-ID: <37144328.97BE2186@frontiernet.net>
Source record: 1535
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur,rec.radio,rec.radio.amateur.digital.misc,rec.ham-radio

We will demo Iphone Repeaterlink to a 5th grade class today.

Please call for K2DJ. Look for the K2COP repeater in the REPEATERLINK room.

We will be monitoring the repeater output in Fairport, NY at 1515 UTC (11:15 AM eastern time) today, Wednesday, April 14.

Sorry for the late notice. This demo is for a Radio Coaches class (the last of 10 classes).

73,
Peter, W2SKY

84. Re: Iphone Repeaterlink demo

Newsgroup: rec.ham-radio
Date: 1999-04-15 00:00:00 UTC
From: va3rzs@rac.ca
Message-ID: <37155ec5.40540291@news.cgocable.net>
Source record: 1536
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur,rec.radio,rec.radio.amateur.digital.misc,rec.ham-radio

On Wed, 14 Apr 1999 08:26:32 +0100, Peter Fournia
<glide@frontiernet.net> wrote:

can you tell me what the site is ?? and how you are setting it up I
would not mind doing this with our local repeater here in Peterborough
On. Canada

thank you

>We will demo Iphone Repeaterlink to a 5th grade class today.
>
>Please call for K2DJ. Look for the K2COP repeater in the REPEATERLINK
>room.
>
>We will be monitoring the repeater output in Fairport, NY at 1515 UTC
>(11:15 AM eastern time) today, Wednesday, April 14.
>
>Sorry for the late notice. This demo is for a Radio Coaches class (the
>last of 10 classes).
>
>73,
>Peter, W2SKY
>
>
>

85. Motorolla CD 100 SRBR (UK)

Newsgroup: rec.ham-radio
Date: 1999-04-15 00:00:00 UTC
From: Someone! <pickards@zen.co.uk>
Message-ID: <e%tR2.1660$DX2.306@news-reader.bt.net>
Source record: 1537
Cross-posted to: rec.radio.amateur,rec.radio.amateur.homebrew,rec.ham-radio

Hi,
I've recently got two Motorolla CD 100 SRBR (Short Range Business Radio)
rigs, they are set on 461.170mhz. I've been told that I can convert these
for use on the 70cm/2m band?!
Is this true? Plus I need any info on these rigs...Plus(again) does anyone
have any info on "Zycomm U-200" SRBR handheld?

Cheers..

David

please remove "zen.coM.uk" so it reads "zen.co.uk"
W/out the quotes

86. Re: Yaesu 8100 Mod Page

Newsgroup: rec.ham-radio
Date: 1999-04-15 00:00:00 UTC
From: "Daniel J. Velez" <dvelez@citizen.infi.net>
Message-ID: <7f5td7$ki9$1@nw001t.infi.net>
Source record: 1538
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.homebrew,rec.ham-radio,alt.ham-radio.vhf-uhf, rec.radio.swap,es.rec.radio.amateur,uk.radio.amateur,alt.ham-radio.marketplace,rec.radio.amateur.misc

It's an Apache server and doesn't like the caps. Try:

www.qrz.com/mods/

73 de Dan

Brad Kellison KA8TOK wrote in message <3711DE98.5D7F4981@four-way.net>...
>you can also get the mod from WWW.QRZ.COM/MODS . I know I put it there
>ehrn your site dropped the last time.
>
>_Mac_ wrote:
>
>> Yaesu FT 8100 R Modification Page
>>
>> The Original 8100R Mod page. New Location
>>
>> http://www.iw.net/~mac24
>>
>> 73's
>> _Mac_
>> Icq: # 3115848
>> mcgyv@hotmail.com
>

87. Re: Yaesu 8100 Mod Page

Newsgroup: rec.ham-radio
Date: 1999-04-16 00:00:00 UTC
From: Brad Kellison KA8TOK <KA8TOK@four-way.net>
Message-ID: <37172D80.917CC958@four-way.net>
Source record: 1448
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.homebrew,rec.ham-radio,alt.ham-radio.vhf-uhf,
rec.radio.swap,es.rec.radio.amateur,uk.radio.amateur,alt.ham-radio.marketplace,rec.radio.amateur.misc
Body handling: Binary attachment payload not displayed: KA8TOK.vcf

Why Shoud I try it there.. I was the one who sent the mod to QRZ to begin
with.

"Daniel J. Velez" wrote:

> It's an Apache server and doesn't like the caps. Try:
>
> www.qrz.com/mods/
>
> 73 de Dan
>
> Brad Kellison KA8TOK wrote in message <3711DE98.5D7F4981@four-way.net>...
> >you can also get the mod from WWW.QRZ.COM/MODS . I know I put it there
> >ehrn your site dropped the last time.
> >
> >_Mac_ wrote:
> >
> >> Yaesu FT 8100 R Modification Page
> >>
> >> The Original 8100R Mod page. New Location
> >>
> >> http://www.iw.net/~mac24
> >>
> >> 73's
> >> _Mac_
> >> Icq: # 3115848
> >> mcgyv@hotmail.com
> >

[One or more binary attachments are retained only in the source text.]

88. Get new callsigns via e-mail!

Newsgroup: rec.ham-radio
Date: 1999-04-19 00:00:00 UTC
From: Chris Davis <kb0wwp@hamsnet1.net>
Message-ID: <sgOS2.1409$217.120067@newscene.newscene.com>
Source record: 1449
Cross-posted to: alt.ham-radio,alt.radio.amateur,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.misc

Here's a new service I'm trying out on my website:

If you have recently passed your amateur exam and are waiting for your calls, visit this page and enter your name and state. Each night my computer will check the FCC daily activity and if your name is in the list, it will automatically send you an e-mail with your new callsign!

This is brand new and mostly untested, so let me know how it works and how you like the idea!

I am going to add a non-web way to register (like via e-mail) so users without web access (like Juno) can use it.

The URL is: http://davisfamily.nu/hamcalls.htm

73,
Chris KB0WWP

--
* remove the '1' from my address to respond *

89. Standard C510 handy, Just £99

Newsgroup: rec.ham-radio
Date: 1999-04-21 00:00:00 UTC
From: Standard UK <sales@standard-comms.co.uk>
Message-ID: <VJjT2.11997$kG6.448215@news2.giganews.com>
Source record: 1450
Cross-posted to: it.hobby.radioamatori,rec.ham-radio,rec.ham-radio.misc,rec.ham-radio.packet

HOT NEWS!
Entel UK, the official UK distributor for Standard Communications, Japan are now offering equipment for direct sale....

C510E Dual band FM handheld transceiver. 1 WATT RF output.
Wideband receive & AM receive. CTCSS/1750Hz/DTMF/MEMORIES
Just £99.00 inc. VAT original RRP £299.00

CPB510 50 WATT booster for C510E. (50W VHF, 35W UHF) Inc. 2w audio amp &
duplexer. Just £100.00 original RRP £299.00

For detailed information & prices see our web site:-

www.standard-comms.co.uk/c510e.htm or
telephone direct.. +44 181 236 0032
fax direct.. + 44 181 236 0082

90. FS: Russian 6C4C (=6B4G)

Newsgroup: rec.ham-radio
Date: 1999-04-25 00:00:00 UTC
From: arnoldg@sf.telia.no
Message-ID: <3722bac2.376236@news1.telia.com>
Source record: 1451
Cross-posted to: rec.antiques.radio+phono,rec.audio.tubes,rec.ham-radio,rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.radio.swap,rec.radio.amateur.equipment

I have found some of these excellent 6B4G valves. 6C4C in Russia is
equivalent to 6B4G and it looks identical to the old Sylvania 6B4G
with double anode stapped together by a metal plate, not the type with
two separate anodes. This 6C4C valves is very well built and is of
high quality. It is unlike the new Sovtek 6B4G which looks more like a
scaled down Sovtek 300B with a single anode.
I don't have many 6C4C left, so e-mail me if you are interested

Best regards,

Arnold Goksoyr

DEMOSTENES A. Goksoyr
N5850 Balestrand
NORWAY
Phone +47 5769 1340
Fax +47 5769 1267
e-mail arnoldg@sf.telia.no

More than 1800 different valves in stock. Plus: sockets,
transformers, caps, resistors and books about valves and
valve equipment. Many rare European valve types.
You will find it at my homepage: http://demostenes.vestdata.no

91. Re: FS:(=6B4G)

Newsgroup: rec.ham-radio
Date: 1999-04-25 00:00:00 UTC
From: Danny <dbelectrons@accesshub.net>
Message-ID: <3722A2F9.F3073C98@accesshub.net>
Source record: 1452
Cross-posted to: rec.antiques.radio+phono,rec.audio.tubes,rec.ham-radio,rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.radio.swap,rec.radio.amateur.equipment

Hi I have about twenty new old stock 6B4G in original boxes.

Danny

"DEMOSTENES A. Goksoyr" wrote:

> I have found some of these excellent 6B4G valves. 6C4C in Russia is
> equivalent to 6B4G and it looks identical to the old Sylvania 6B4G
> with double anode stapped together by a metal plate, not the type with
> two separate anodes. This 6C4C valves is very well built and is of
> high quality. It is unlike the new Sovtek 6B4G which looks more like a
> scaled down Sovtek 300B with a single anode.
> I don't have many 6C4C left, so e-mail me if you are interested
>
> Best regards,
>
> Arnold Goksoyr
>
> DEMOSTENES A. Goksoyr
> N5850 Balestrand
> NORWAY
> Phone +47 5769 1340
> Fax +47 5769 1267
> e-mail arnoldg@sf.telia.no
>
> More than 1800 different valves in stock. Plus: sockets,
> transformers, caps, resistors and books about valves and
> valve equipment. Many rare European valve types.
> You will find it at my homepage: http://demostenes.vestdata.no

92. Re: FS: Russian 6C4C (=6B4G)

Newsgroup: rec.ham-radio
Date: 1999-04-26 00:00:00 UTC
From: arnoldg@sf.telia.no
Message-ID: <3724d2d8.1349232@news1.telia.com>
Source record: 1453
Cross-posted to: rec.antiques.radio+phono,rec.audio.tubes,rec.ham-radio,rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.radio.swap,rec.radio.amateur.equipment

On 26 Apr 1999 14:35:03 -0400, randy@ultra0.rdrc.rpi.edu (Randall Bradley) wrote:

> And the manufaturer of these Russian 6B4s is?
>
> Date?
>
> _-_-randy

I am not sure, all is written i cyrillic letters and I don't read that very well.. A sheet with techical data is enclosed with each valve, and the last line reads: 3 4587 03.79 THp 10 000
The 'H' in THp is not a real H, but looks a bit like H.
The valves has a rhombic logo with the number 54 inside and the letters OTK 71 on the glassbulb. In addition to this there is the coding 6C4C, probably a date code: 85 01 and another logo which looks like a circle with a 'C' inside and three short paralell lines one the left and right of the main circle.

The valves has two getters inside, looks like a saucer upside down.
The base is black, and pin 1, 4 and 6 is missing.

Regards,

Arnold Goksoyr

DEMOSTENES A. Goksoyr
N5850 Balestrand
NORWAY
Phone +47 5769 1340
Fax +47 5769 1267
e-mail arnoldg@sf.telia.no

More than 1800 different valves in stock. Plus: sockets, transformers, caps, resistors and books about valves and valve equipment. Many rare European valve types.
You will find it at my homepage: http://demostenes.vestdata.no

93. FS : ICOM AT-180 Autotuner

Newsgroup: rec.ham-radio
Date: 1999-04-26 00:00:00 UTC
From: Dick Wanker <DickWanker@hotmail.com>
Message-ID: <lp9V2.1505$n5.940@newsfeed.slurp.net>
Source record: 1454
Cross-posted to: rec.ham-radio,rec.radio.amateur.equipment,rec.ham-radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=96461335

94. Re: FS: Russian 6C4C (=6B4G)

Newsgroup: rec.ham-radio
Date: 1999-04-26 00:00:00 UTC
From: postmaster@triodeel.com
Message-ID: <pfbV2.1871$cq2.76582@newscene.newscene.com>
Source record: 1455
Cross-posted to: rec.antiques.radio+phono,rec.audio.tubes,rec.ham-radio,rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.radio.swap,rec.radio.amateur.equipment

On, 26 Apr 1999 14:35:03 -0400 , In rec.audio.tubes Randall Bradley <randy@ultra0.rdrc.rpi.edu> wrote:
> And the manufaturer of these Russian 6B4s is?

It'll have a "C" logo indicating it was made by the
Svetlana factory. Only place, AFAIk, that made that style
of 6B4-G in Russia, at least in latter years.

The Russians also made 2A3's, but I've never seen one.

--
Gold plated RCA jacks, binding posts, banana plugs etc, reasonable prices..
http://www.triodeel.com/parts.htm#connector

Ned Carlson Triode Electronics "where da tubes are!"
2225 W Roscoe Chicago, IL, 60618 USA http://www.triodeel.com
ph 773-871-7459 fax 773-871-7938
12:30 to 8 PM CT, (1830-0200 UTC) 12:30-5 Sat, Closed Wed & Sun

95. philips fm1000 programming available now!

Newsgroup: rec.ham-radio
Date: 1999-04-27 00:00:00 UTC
From: aaron <Aaron@labyrinth.net.au>
Message-ID: <37250C47.D586EBAA@labyrinth.net.au>
Source record: 1456
Cross-posted to: aus.electronics,aus.radio,aus.comms,aus.radio.amateur.misc,rec.ham-radio

hi all,
just a message to let you's know that i can now do fm1000 radio
programming. if anyone is interested, e-mail me for more info etc...
thanks,

Aaron.

96. Re: philips fm1000 programming available now!

Newsgroup: rec.ham-radio
Date: 1999-04-27 00:00:00 UTC
From: Glenn.Pure*delete_this_for_reply*@pcug.org.au
Message-ID: <3725aef8.2513202@newshost.pcug.org.au>
Source record: 1457
Cross-posted to: aus.electronics,aus.radio,aus.comms,aus.radio.amateur.misc,rec.ham-radio

What about FM900s? I have a few people who use the EPROM programmer I
designed to program these.

Cheers
Glenn

aaron <Aaron@labyrinth.net.au> wrote:

>hi all,
> just a message to let you's know that i can now do fm1000 radio
>programming. if anyone is interested, e-mail me for more info etc...
>thanks,
>
>Aaron.
>

Glenn Pure (Glenn.Pure@pcug.org.au)
66 Crozier Cct, Kambah ACT
Canberra, Australia
phone/fax +61 2 6231 6457

Web page & PGP public key at http://www.pcug.org.au/~glennpur

97. Re: philips fm1000 programming available now!

Newsgroup: rec.ham-radio
Date: 1999-04-27 00:00:00 UTC
From: Jan Buiting <editors@elektor-electronics.co.uk>
Message-ID: <7g4fpc$1n2i$1@beast.euro.net>
Source record: 1458
Cross-posted to: aus.electronics,aus.radio,aus.comms,aus.radio.amateur.misc,rec.ham-radio

Glenn Pure wrote in message <3725aef8.2513202@newshost.pcug.org.au>...
>What about FM900s? I have a few people who use the EPROM programmer I
>designed to program these.
>
>Cheers
>Glenn
>

For the FM900 there's FPP 3.0. Copies float around on the net. FPP 3.0
writes the radio configuration into a 'bin' (binary) file you can send to
almost any EPROM programmer.
I havbe used it extensively for an FM913 and an FM906.

Also see "FM900?" posting of 18th April last in this ng.

Jan
PE1CSI
Netherlands

98. FA: Huge ARRL Handbook Collection 1940s -1969

Newsgroup: rec.ham-radio
Date: 1999-04-27 00:00:00 UTC
From: "Bruce J. Howes KG2IC" <bhowes@buffnet.net>
Message-ID: <3725f167.0@news3.buffnet.net>
Source record: 1459
Cross-posted to: alt.ham-radio,alt.ham-radio.marketplace,att.ham-radio,rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

Listed on Ebay -->
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=95964502

Collection of ARRL Handbooks, 25 issues in all. Some duplicates as noted.

Due to the number, and my desire not to pack and ship separately, I have listed as a group using the following criteria:
Scale: ->
Excellent- Near New ->
Very Good- Slight binding cracks, slight folds, binding in good shape, no tears or damage ->
Good- Normal wear for age ->
Fair- Showing some wear

1942 Very Good
1945 Fair but cover is loose
1946 Good but small tear on binding cover
1946 Good
1947 Fair
1947 Good
1947 Fair
1950 Good
1952 Very Good
1953 Very Good
1954 Very Good
1955 Very Good
1956 Very Good
1961 Good
1963 Excellent
1964 Excellent
1965 Excellent
1965 Good
1966 Good
1966 Very Good
1967 Excellent
1967 Excellent
1967 Excellent
1968 Good
1969 Good

Payment must be in Postal Money Order or certified funds received prior to shipment. Buyer pays shipping, your choice, FedEx or UPS.

Tnx!

--

73,

Bruce KG2IC

****
******
Bruce J. Howes KG2IC email: kg2ic@arrl.net
East Amherst, NY 14051 web: www.buffnet.net/~bhowes
FISTS #4164 ARMY MARS AAR2AJ
****
******

begin 666 Bruce J. Howes.vcf
<encoded_portion_removed>

99. Re: philips fm1000 programming available now!

Newsgroup: rec.ham-radio
Date: 1999-04-28 00:00:00 UTC
From: Glenn.Pure*delete_this_for_reply*@pcug.org.au
Message-ID: <3726fcb4.7079385@newshost.pcug.org.au>
Source record: 1460
Cross-posted to: aus.electronics,aus.radio,aus.comms,aus.radio.amateur.misc,rec.ham-radio

Two questions. Does the bin file created by FPP simply get written
straight to the EPROM with no intervening steps (presumably starting
at address 0 in the PROM)?

I couldn't find the FM900 posting. Did you mean April 1998? If so,
where can I get the archive?

Cheers
Glenn

"Jan Buiting" <editors@elektor-electronics.co.uk> wrote:

>Glenn Pure wrote in message <3725aef8.2513202@newshost.pcug.org.au>...
>>What about FM900s? I have a few people who use the EPROM programmer I
>>designed to program these.
>>
>>Cheers
>>Glenn
>>
>
>For the FM900 there's FPP 3.0. Copies float around on the net. FPP 3.0
>writes the radio configuration into a 'bin' (binary) file you can send to
>almost any EPROM programmer.
>I havbe used it extensively for an FM913 and an FM906.
>
>Also see "FM900?" posting of 18th April last in this ng.
>
>Jan
>PE1CSI
>Netherlands
>
>

Glenn Pure (Glenn.Pure@pcug.org.au)
66 Crozier Cct, Kambah ACT
Canberra, Australia
phone/fax +61 2 6231 6457

Web page & PGP public key at http://www.pcug.org.au/~glennpur

100. FS: E810F/7788

Newsgroup: rec.ham-radio
Date: 1999-05-01 00:00:00 UTC
From: arnoldg@sf.telia.no
Message-ID: <372b5e18.10923154@news1.telia.com>
Source record: 1461
Cross-posted to: rec.antiques.radio+phono,rec.audio.tubes,rec.ham-radio,rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.radio.shortwave,rec.radio.swap,rec.radio.amateur.equipment

Hi,

E810F Siemens and some Mullard for sale. All NOS and NIB. The Siemens
are even in sealed boxes. Also E80CC, E80F, E83F, E182CC, E180F/6688,
E280F and E282F in stock. Also Telefunken EF 804 NOS, NIB.
Please e-mail me or visit my homepage for details.

Best regards,

Arnold Goksoyr

DEMOSTENES A. Goksoyr
N5850 Balestrand
NORWAY
Phone +47 5769 1340
Fax +47 5769 1267
e-mail arnoldg@sf.telia.no

More than 1800 different valves in stock. Plus: sockets,
transformers, caps, resistors and books about valves and
valve equipment. Many rare European valve types.
You will find it at my homepage: http://demostenes.vestdata.no

101. need help!! VX-5R , VX-1R or FT-50

Newsgroup: rec.ham-radio
Date: 1999-05-04 00:00:00 UTC
From: Pilot <iden1000@hotmail.com>
Message-ID: <lOwX2.10501$Ss1.2298634@news1.rdc1.on.wave.home.com>
Source record: 1462
Cross-posted to: alt.ham-radio.mods,alt.ham-radio.vhf-uhf,alt.radio.amateur,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap,uk.radio.amateur

Hi! I'm thinking to buy a new HT with wide RX range? and can be mods to tx from 430-470MHZ, Any suggestion? Thanks!!

73,
Va3sdu

102. Any Comment on Icom IC-Q7A

Newsgroup: rec.ham-radio
Date: 1999-05-04 00:00:00 UTC
From: Pilot <iden1000@hotmail.com>
Message-ID: <AHxX2.6$vk3.2873@news1.rdc1.on.wave.home.com>
Source record: 1463
Cross-posted to: alt.ham-radio,alt.ham-radio.mods,alt.ham-radio.vhf-uhf,alt.radio.amateur,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment,uk.radio.amateur

Hi! My friend is going to get a ICOM IC-Q7A, Any comment on it? Thanks

73,
Va3sdu

103. WTB: CTCSS CTN520 Unit for Standard C528

Newsgroup: rec.ham-radio
Date: 1999-05-04 00:00:00 UTC
From: Pilot <iden1000@hotmail.com>
Message-ID: <jJBX2.444$vk3.82244@news1.rdc1.on.wave.home.com>
Source record: 1464
Cross-posted to: alt.ham-radio.vhf-uhf,alt.radio.amateur,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

looking for a CTCSS(Tone Squelch) Unit CTN520 for Standard C528
iden1000@hotmail.com

104. Re: Any Comment on Icom IC-Q7A

Newsgroup: rec.ham-radio
Date: 1999-05-04 00:00:00 UTC
From: Steve P <speterson@ntsource.com>
Message-ID: <g5JX2.1336$Fq2.3483@newsfeed.slurp.net>
Source record: 1465
Cross-posted to: alt.ham-radio,alt.ham-radio.mods,alt.ham-radio.vhf-uhf,alt.radio.amateur,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment,uk.radio.amateur

Pilot wrote in message ...
>Hi! My friend is going to get a ICOM IC-Q7A, Any comment on it? Thanks
>
>73,
>Va3sdu
>
>
Buy it.
73 de KB9TCD

105. Re: need help!! VX-5R , VX-1R or FT-50

Newsgroup: rec.ham-radio
Date: 1999-05-04 00:00:00 UTC
From: Jeff Kamen <n1xui@snet.net>
Message-ID: <7goae7$c00@news1.snet.net>
Source record: 1466
Cross-posted to: alt.ham-radio.mods,alt.ham-radio.vhf-uhf,alt.radio.amateur,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap,uk.radio.amateur

all three can do be modified to do MARS/CAP. All are nice radios too. You must decide on which features you want the most. The VX-1R only does 1/2 watt on battery, the 5R and 50R do 5 watts. The 5R has 6 meters, the 50 doesn't.

Jeff

Pilot <iden1000@hotmail.com> wrote in message news:lOwX2.10501$Ss1.2298634@news1.rdc1.on.wave.home.com...
> Hi! I'm thinking to buy a new HT with wide RX range? and can be mods to tx
> from 430-470MHZ, Any suggestion? Thanks!!
>
> 73,
> Va3sdu
>
>

106. Site updated (Scanners+Ham+Metal detecting)

Newsgroup: rec.ham-radio
Date: 1999-05-06 00:00:00 UTC
From: Dan <kd4lyp@webdeals.net>
Message-ID: <373170A9.551D@webdeals.net>
Source record: 1467
Cross-posted to: alt.ham-radio.vhf-uhf,alt.radio.amateur,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

I added a few things to my site...I got some new toys and love to show
them off.
Icom PCR-100
Pro-2037
Pro-70
And I got back into the metal detecting hobby with a White's Eagle
Spectrum.

I also added a FCC band plan page and a feedback page.

Wear it out!

--
http://www.webdeals.net/kd4lyp.htm
KD4LYP's ham radio and scanner page!
East Tennessee info.

107. fm900 parts for sale!

Newsgroup: rec.ham-radio
Date: 1999-05-07 00:00:00 UTC
From: aaron <Aaron@labyrinth.net.au>
Message-ID: <37322E55.A3431B4@labyrinth.net.au>
Source record: 1468
Cross-posted to: aus.radio,aus.radio.amateur.misc,aus.comms,rec.ham-radio.swap,rec.ham-radio,uk.radio.amateur,alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf

g'day all,
if anyone is looking for parts for the philips fm900 series
radio's that are no longer available from philips (simoco), then e-mail
me. i have a large range of secondhand and some new parts that are no
longer available, aswell as some that are still available, but cheaper!
e-mail me with a list of the parts you need, and how many of each and
i'll e-mail you prices and contact information. all parts come with
warranty, and are garaunteed to be in working order. thanks,

Aaron.

108. i can program fm1000's!

Newsgroup: rec.ham-radio
Date: 1999-05-07 00:00:00 UTC
From: aaron <Aaron@labyrinth.net.au>
Message-ID: <37322F08.56918944@labyrinth.net.au>
Source record: 1469
Cross-posted to: aus.radio,aus.radio.amateur.misc,aus.comms,rec.ham-radio.swap,rec.ham-radio,uk.radio.amateur,alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf

anyone need an fm1000 programmed? i have a handheld programmer, so if anyone needs one done, send me an e-mail! thanks,
Aaron.

109. Re: Connecting to the Internet via radio ??

Newsgroup: rec.ham-radio
Date: 1999-05-11 00:00:00 UTC
From: "Peter Whittle (G4BBU)" <g4bbu@whittle-systems.demon.co.uk>
Message-ID: <ZQtXKDAtVKO3EwXr@whittle-systems.demon.co.uk>
Source record: 1470
Cross-posted to: alt.ham-radio.packet,alt.ham-radio.ssb,rec.ham-radio,rec.ham-radio.packet

Yes in principle it is quite possible to send and receive email over HF or VHF radio, the problem is the available data rates.

Imagine connecting to your ISP at only 300 bits/S! But it is worse than that, consider that you and 10 other people are trying to share the same noisy, 300 bps link. That is TCP/IP over HF radio.

If you can get more bandwidth on the radio signal then in principle you can send faster. On VHF things are a little different in that wider bandwidths are more readily available but performance is typically limited to 9.6 Kb/S, still not brilliant but almost workable for short text messages.

If you are prepared to move up to UHF or better still Microwaves then you can begin to approach realistic data rates but then the range is very limited perhaps only a few 10s of miles point to point.

BTW if you want to do this then you will require a transmitter licence. I suggest that you take look at the ARRL or RSGB pages for general information on Amateur radio and possibly the TAPR pages for more information on packet radio systems.

www.arrl.org
www.rsgb.org
www.tapr.org

There is a book by Ian Wade 'NOSintro' ISBN 1-897649-00-2 that explains some of the principles, what you need and how to configure KA9Q's TCP/IP package for use over radio links.

Of course if you want to do it on a commercial basis then that is an entirely different story.

Hope this helps

Peter G4BBU

In article <mute-1005992025080001@news.dircon.co.uk>, Rory Moles <mute@spiced-ham.dircon.co.uk> writes
>Is it possible to send and receive internet email using a marine SSB or
>VHF radio connected to a PC ? Where would be a good place to start finding
>out about the hardware/software costs involved? I happened to read the
>KA9Q user guide and read of TCP/IP connectivity via radio, but can't
>figure out whether AMPRNET has a gateway to the internet. I have a very
>basic knowledge of TCP/IP, zero knowledge of radio, and very basic
>knowledge of DOS.

>

--
Peter Whittle (G4BBU)

110. philips fm900 parts for sale!

Newsgroup: rec.ham-radio
Date: 1999-05-12 00:00:00 UTC
From: aaron <Aaron@labyrinth.net.au>
Message-ID: <37397474.B3BAA75B@labyrinth.net.au>
Source record: 1471
Cross-posted to: aus.radio,aus.radio.amateur.misc,aus.comms,rec.ham-radio.swap,rec.ham-radio,uk.radio.amateur,alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf

> g'day all,
> if anyone is looking for parts for the philips fm900 series
> radio's that are no longer available from philips (simoco), then e-mail
> me. i have a large range of secondhand and some new parts that are no
> longer available, aswell as some that are still available, but cheaper!
> e-mail me with a list of the parts you need, and how many of each and
> i'll e-mail you prices and contact information. all parts come with
> warranty, and are garaunteed to be in working order. thanks,
>
> Aaron.

111. Re: Connecting to the Internet via radio ??

Newsgroup: rec.ham-radio
Date: 1999-05-12 00:00:00 UTC
From: "Christopher W. Buckley" <cwbuckle@mtu.edu>
Message-ID: <7hc601pva1@campus1.mtu.edu>
Source record: 1472
Cross-posted to: alt.ham-radio.packet,alt.ham-radio.ssb,rec.ham-radio,rec.ham-radio.packet

Depending on where you are, there are qutie a few BBS systems on 2m that
have internet links to them at some point. If you use a TNC using AX.25,
the BBS will provide the link to the TCP/IP network.

Check with your local sysops.

On Mon, 10 May 1999 20:25:08 +0100 , Rory spewed forth to alt.ham-radio.packet:
:RM>Is it possible to send and receive internet email using a marine SSB or
:RM>VHF radio connected to a PC ? Where would be a good place to start finding
:RM>out about the hardware/software costs involved? I happened to read the
:RM>KA9Q user guide and read of TCP/IP connectivity via radio, but can't
:RM>figure out whether AMPRNET has a gateway to the internet. I have a very
:RM>basic knowledge of TCP/IP, zero knowledge of radio, and very basic
:RM>knowledge of DOS.

:RM>--
:RM>Rory Moles <mute@spiced-ham.dircon.co.uk>
:RM>remove spam-killer from return address before reply.

--
---- ---- ---- ---- ---- ----
Chris Buckley -- KC0DBY
Vice President / Treasurer Elect
Husky Amateur Radio Club -- W8YY (906)487-1303
Computational Mathematics Consultant
MTU Math Science Department (906)487-3406
Electrical Engineering Undergraduate
Michigan Technological University
cwbuckle@mtu.edu @ Da House -- (906)487-6996
---- ---- ---- ---- ---- ----

Long live Microsoft.
(This is not sarcasm)

112. Re: Connecting to the Internet via radio ??

Newsgroup: rec.ham-radio
Date: 1999-05-12 00:00:00 UTC
From: Patricia Gibbons <wa6ube@ix.netcom.com>
Message-ID: <3739D731.B0E@ix.netcom.com>
Source record: 1473
Cross-posted to: alt.ham-radio.packet,alt.ham-radio.ssb,rec.ham-radio,rec.ham-radio.packet

Here is a website devoted to internet connectivity via
HF radio. We are really talking here about COMMERCIAL services
and not just amateur radio.

<http://www.nsrc.org/wireless/HF-radio.html>

8-ary modems of the type used for automatic link establishment
(ALE) also improves HF-internet performance.

Trish

Rory Moles wrote:
>
> Is it possible to send and receive internet email using a marine SSB or
> VHF radio connected to a PC ? Where would be a good place to start finding
> out about the hardware/software costs involved? I happened to read the
> KA9Q user guide and read of TCP/IP connectivity via radio, but can't
> figure out whether AMPRNET has a gateway to the internet. I have a very
> basic knowledge of TCP/IP, zero knowledge of radio, and very basic
> knowledge of DOS.
>
> --
> Rory Moles <mute@spiced-ham.dircon.co.uk>
> remove spam-killer from return address before reply.

--

Patricia E. Gibbons
Acting Chief Communications Technician
City of San Jose - ITD/communications
....
My Public Key is available at:
<http://pgp5.ai.mit.edu/pks-commands.html>
Key ID: 0xEDECB44F
This key is RSA, NOT Diffie-Hellman !!

113. HELP..WinCE, Paket, Tracking????.....

Newsgroup: rec.ham-radio
Date: 1999-05-13 00:00:00 UTC
From: "Jeffrey M. Swiger" <N8NOE@Ameritech.Net>
Message-ID: <373A6C80.146E1193@Ameritech.Net>
Source record: 1474
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.policy,rec.ham-radio,rec.radio.amateur.antenna,alt.comp.sys.palmtops.hp,comp.sys.palmtops,comp.os.ms-windows.ce,microsoft.public.windowsce

Does anyone have any idea where I might find at least a "Terminal
Program" for CE that will allow for connecting to a PK-88 for Paket
opperations? I'd also like to use my HP620LX for tracking, so Tracking
software would be a plus.. You figure with all the CE units that are out
there, someone with the know how, would think of us HAMS..Hope to see
Ya'll at DAYTON.....
73, Have fun! Enjoy Radio, Big brother might take it to...???...
--
" What A LONG Strange Trip It's Been! "
Jeffrey M. Swiger
*** N8NOE ***

114. HELP-HAM..WinCE, Paket, Tracking????.....

Newsgroup: rec.ham-radio
Date: 1999-05-13 00:00:00 UTC
From: "Jeffrey M. Swiger" <N8NOE@Ameritech.Net>
Message-ID: <373A78E8.FBFCADB@Ameritech.Net>
Source record: 1475
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.policy,rec.ham-radio,rec.radio.amateur.antenna,alt.comp.sys.palmtops.hp,comp.sys.palmtops,comp.os.ms-windows.ce,microsoft.public.windowsce,rec.radio.amateur.digital.misc

Does anyone have any idea where I might find at least a "Terminal
Program" for CE that will allow for connecting to a PK-88 for Paket
opperations? I'd also like to use my HP620LX for tracking, so Tracking
software would be a plus.. You figure with all the CE units that are out
there, someone with the know how, would think of us HAMS..Hope to see
Ya'll at DAYTON.....
73, Have fun! Enjoy Radio, Big brother might take it to...???...
--
" What A LONG Strange Trip It's Been! "
Jeffrey M. Swiger
*** N8NOE ***

115. Re: HELP-HAM..WinCE, Paket, Tracking????.....

Newsgroup: rec.ham-radio
Date: 1999-05-13 00:00:00 UTC
From: Bubba <nunya@nazstarnet.com>
Message-ID: <926626508.266.60@news.remarQ.com>
Source record: 1476
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.policy,rec.ham-radio,rec.radio.amateur.antenna,alt.comp.sys.palmtops.hp,comp.sys.palmtops,comp.os.ms-windows.ce,microsoft.public.windowsce,rec.radio.amateur.digital.misc

The built in terminal program should work for packet operation with your
PK-88. Here's link on how to set it up...

http://www.qsl.net/kc7gnm/packet_hpc.html

Good luck,
Jon/KC5MOP

Jeffrey M. Swiger wrote in message <373A78E8.FBFCADB@Ameritech.Net>...
>Does anyone have any idea where I might find at least a "Terminal
>Program" for CE that will allow for connecting to a PK-88 for Paket
>opperations? I'd also like to use my HP620LX for tracking, so Tracking
>software would be a plus.. You figure with all the CE units that are out
>there, someone with the know how, would think of us HAMS..Hope to see
>Ya'll at DAYTON.....
>73, Have fun! Enjoy Radio, Big brother might take it to...???...
>--
>" What A LONG Strange Trip It's Been! "
> Jeffrey M. Swiger
> *** N8NOE ***

116. Re: HELP-HAM..WinCE, Paket, Tracking????.....

Newsgroup: rec.ham-radio
Date: 1999-05-13 00:00:00 UTC
From: Jeff McLeman <jeffmcleman@hotmail.com>
Message-ID: <7hff5u$kl4$1@brokaw.wa.com>
Source record: 1477
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.policy,rec.ham-radio,rec.radio.amateur.antenna,alt.comp.sys.palmtops.hp,comp.sys.palmtops,comp.os.ms-windows.ce,microsoft.public.windowsce,rec.radio.amateur.digital.misc

What kind of tracking? WinAPRS for Windows CE will be coming around soon, so
if you are into APRS (Automatic Position Reporting System),
then wait a bit for WinAPRS for Windows CE.

Jeff

Bubba <nunya@nazstarnet.com> wrote in message
news:926626508.266.60@news.remarQ.com...
> The built in terminal program should work for packet operation with your
> PK-88. Here's link on how to set it up...
>
> http://www.qsl.net/kc7gnm/packet_hpc.html
>
> Good luck,
> Jon/KC5MOP
>
> Jeffrey M. Swiger wrote in message <373A78E8.FBFCADB@Ameritech.Net>...
> >Does anyone have any idea where I might find at least a "Terminal
> >Program" for CE that will allow for connecting to a PK-88 for Paket
> >opperations? I'd also like to use my HP620LX for tracking, so Tracking
> >software would be a plus.. You figure with all the CE units that are out
> >there, someone with the know how, would think of us HAMS..Hope to see
> >Ya'll at DAYTON.....
> >73, Have fun! Enjoy Radio, Big brother might take it to...???...
> >--
> >" What A LONG Strange Trip It's Been! "
> > Jeffrey M. Swiger
> > *** N8NOE ***
>
>

117. Re: HELP-HAM..WinCE, Paket, Tracking????.....

Newsgroup: rec.ham-radio
Date: 1999-05-14 00:00:00 UTC
From: "Jeffrey M. Swiger" <N8NOE@Ameritech.Net>
Message-ID: <373BCBAF.F914CB5B@Ameritech.Net>
Source record: 1478
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.policy,rec.ham-radio,rec.radio.amateur.antenna,alt.comp.sys.palmtops.hp,comp.sys.palmtops,comp.os.ms-windows.ce,microsoft.public.windowsce,rec.radio.amateur.digital.misc

When this comes out, I"d be MORE than interested... PLEASE let me know? The terminal in CE don't talk and this CE unit is a pile! I'm not happy with CE, But if I can use the HP620LX for Somthing.... Let me know about the APRS!!!... Thanks, Jeff-N8NOE

Jeff McLeman wrote:

> What kind of tracking? WinAPRS for Windows CE will be coming around soon, so
> if you are into APRS (Automatic Position Reporting System),
> then wait a bit for WinAPRS for Windows CE.
>
> Jeff
>
> Bubba <nunya@nazstarnet.com> wrote in message
> news:926626508.266.60@news.remarQ.com...
> > The built in terminal program should work for packet operation with your
> > PK-88. Here's link on how to set it up...
> >
> > http://www.qsl.net/kc7gnm/packet_hpc.html
> >
> > Good luck,
> > Jon/KC5MOP
> >
> > Jeffrey M. Swiger wrote in message <373A78E8.FBFCADB@Ameritech.Net>...
> > >Does anyone have any idea where I might find at least a "Terminal
> > >Program" for CE that will allow for connecting to a PK-88 for Paket
> > >opperations? I'd also like to use my HP620LX for tracking, so Tracking
> > >software would be a plus.. You figure with all the CE units that are out
> > >there, someone with the know how, would think of us HAMS..Hope to see
> > >Ya'll at DAYTON.....
> > >73, Have fun! Enjoy Radio, Big brother might take it to...???...
> > >--
> > >" What A LONG Strange Trip It's Been! "
> > > Jeffrey M. Swiger
> > > *** N8NOE ***
> >
> >

--
" What A LONG Strange Trip It's Been! "
Jeffrey M. Swiger
*** N8NOE ***

118. Re: HELP-HAM..WinCE, Paket, Tracking????.....

Newsgroup: rec.ham-radio
Date: 1999-05-14 00:00:00 UTC
From: Jeff McLeman <jeffmcleman@hotmail.com>
Message-ID: <7hi759$9d5$1@brokaw.wa.com>
Source record: 1479
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.policy,rec.ham-radio,rec.radio.amateur.antenna,alt.comp.sys.palmtops.hp,comp.sys.palmtops,comp.os.ms-windows.ce,microsoft.public.windowsce,rec.radio.amateur.digital.misc

You need to get on the APRS reflector at www.tapr.org to watch for the announcement.

As fas as the terminal inside CE, it works fine with my PK88 and KAM controllers.

Jeff

Jeffrey M. Swiger <N8NOE@Ameritech.Net> wrote in message news:373BCBAF.F914CB5B@Ameritech.Net...
> When this comes out, I"d be MORE than interested... PLEASE let me know? The
> terminal in CE don't talk and this CE unit is a pile! I'm not happy with CE, But
> if I can use the HP620LX for Somthing.... Let me know about the APRS!!!...
> Thanks, Jeff-N8NOE
>
> Jeff McLeman wrote:
>
> > What kind of tracking? WinAPRS for Windows CE will be coming around soon, so
> > if you are into APRS (Automatic Position Reporting System),
> > then wait a bit for WinAPRS for Windows CE.
> >
> > Jeff
> >
> > Bubba <nunya@nazstarnet.com> wrote in message
> > news:926626508.266.60@news.remarQ.com...
> > > The built in terminal program should work for packet operation with your
> > > PK-88. Here's link on how to set it up...
> > >
> > > http://www.qsl.net/kc7gnm/packet_hpc.html
> > >
> > > Good luck,
> > > Jon/KC5MOP
> > >
> > > Jeffrey M. Swiger wrote in message <373A78E8.FBFCADB@Ameritech.Net>...
> > > >Does anyone have any idea where I might find at least a "Terminal
> > > >Program" for CE that will allow for connecting to a PK-88 for Paket
> > > >opperations? I'd also like to use my HP620LX for tracking, so Tracking

> > > >software would be a plus.. You figure with all the CE units that are
out
> > > >there, someone with the know how, would think of us HAMS..Hope to see
> > > >Ya'll at DAYTON.....
> > > >73, Have fun! Enjoy Radio, Big brother might take it to...???...
> > > >--
> > > >" What A LONG Strange Trip It's Been! "
> > > > Jeffrey M. Swiger
> > > > *** N8NOE ***
> > >
> > >
>
> --
> " What A LONG Strange Trip It's Been! "
> Jeffrey M. Swiger
> *** N8NOE ***
>
>
>

119. Re: Connecting to the Internet via radio ??

Newsgroup: rec.ham-radio
Date: 1999-05-14 00:00:00 UTC
From: Paul Lantz <plantz@onlink.net>
Message-ID: <7hilq8$bb2$1@onlink3.onlink.net>
Source record: 1480
Cross-posted to: alt.ham-radio.packet,alt.ham-radio.ssb,rec.ham-radio,rec.ham-radio.packet

Using APRS software it is possible to send (I haven't received yet but also possible) email. I do this with a handheld radio that communicates with another radio connected to a computer that is connected to the internet. I was amazed that it worked.

120. QRM on 17 meters

Newsgroup: rec.ham-radio
Date: 1999-05-15 00:00:00 UTC
From: Rick Miller <spamfree.rdmiller@bit-net.com>
Message-ID: <373DF9C2.3546@bit-net.com>
Source record: 1481
Cross-posted to: rec.radio.amateur.misc,alt.ham-radio,rec.ham-radio,rec.radio.amateur

For the past several days there has been a musical noise
on 17 meters. I receive it at 18.116 with the main signal
at 18.091. Sometime there is a similar signal offset to
the low side.

I thought at first it was originating locally, but I confirmed
that it was not in my shack.

Has anyone else observed this? Or can anyoen shed some light
on what mode it may be originiating from.

Thanks

--
```
=====================================================
| Rick Miller | rdmiller @bit-net.com |
| K1RDM | http://www.bit-net.com/~rdmiller |
=====================================================
```

121. Re: QRM on 17 meters

Newsgroup: rec.ham-radio
Date: 1999-05-15 00:00:00 UTC
From: Oris <oris@dirtball.com>
Message-ID: <373DFD85.4532@dirtball.com>
Source record: 1482
Cross-posted to: rec.radio.amateur.misc,alt.ham-radio,rec.ham-radio,rec.radio.amateur

Rick Miller wrote:
>
> For the past several days there has been a musical noise
> on 17 meters. I receive it at 18.116 with the main signal
> at 18.091. Sometime there is a similar signal offset to
> the low side.
>
> I thought at first it was originating locally, but I confirmed
> that it was not in my shack.
>
> Has anyone else observed this? Or can anyoen shed some light
> on what mode it may be originiating from.
>
> Thanks
>
> --
> ==
> | Rick Miller | rdmiller @bit-net.com |
> | K1RDM | http://www.bit-net.com/~rdmiller |
> ==
Hey Rick
I have tryed to listen hear in GA and I have not heard it. This may be
that I'm in the skip zone of this signal. I hope you can find it. I'm in
the Northeast corner of GA. You also might be picking up a image signal
from a local radio station or a image from the inside of your rig. For
example I used to have a SB102 and on certian spots on 10 I could pick
up a CW beacon OFC was the Beacon. I also didn't live very far from the
local AM station in Aberdeen and I could pick up harmonics and images
from them. Anyway I hope I helped you
73 from Oris
--

http://www.dirtball.com

97.1 Basis and purpose.
(d) Expansion of the existing reservoir within the amateur radio
SERVICE of trained operators, technicians, and electronics experts.

122. FS: Kenwood TS-850S

Newsgroup: rec.ham-radio
Date: 1999-05-16 00:00:00 UTC
From: VL <iden1000@hotmail.com>
Message-ID: <r%F%2.14449$L4.732837@news2.rdc1.on.home.com>
Source record: 1483
Cross-posted to: alt.ham-radio.hf,alt.ham-radio.morse,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.shortwave,rec.radio.swap

I've a Kenwood TS-850S forsale. w/manual, original hand Mic. It's a gift from my Granddad. New condition , never use(I didn't get the Morse code licence), non smoker owner , please send me an offer. den1000@hotmail.com

123. Re: need help!! VX-5R , VX-1R or FT-50

Newsgroup: rec.ham-radio
Date: 1999-05-18 00:00:00 UTC
From: eric_fre@hotmail.com
Message-ID: <7hqufnllm1@nnrp1.deja.com>
Source record: 1484
Cross-posted to: alt.ham-radio.mods,alt.ham-radio.vhf-uhf,alt.radio.amateur,rec.ham-radio

In article <7goae7$c00@news1.snet.net>,
"Jeff Kamen" <n1xui@snet.net> wrote:
> all three can do be modified to do MARS/CAP. All are nice radios too.
You
> must decide on which features you want the most. The VX-1R only does
1/2
> watt on battery, the 5R and 50R do 5 watts. The 5R has 6 meters, the
50
> doesn't.
>
> Jeff
Contrary to what people say all problems have been ironed out of the
VX-5 current model. It is a supurb radio and reflects the 50's outdated
nature (+5 years).
The 50 can be bought dirt cheap now but $US320 for the 5 is pretty good.
my 5R is an export version bought in Singapore, rx 500kHz-16MHz,
48MHz-1000MHz all mode. I say all mode because if you want to build
yourself a BFO you can even RX SSB and CW.(stay tunned to the VX-5
mailing list for developments on this)
TX 48-65,108-220,3??-5??MHz

Its a new toy so I like it what can I say. No CTCSS problems.
Cheers
Eric.

--== Sent via Deja.com http://www.deja.com/ ==--
---Share what you know. Learn what you don't.---

124. Re: need help!! VX-5R , VX-1R or FT-50

Newsgroup: rec.ham-radio
Date: 1999-05-18 00:00:00 UTC
From: Clint Bradford <clintbrad4d@earthlink.net>
Message-ID: <7hr1r7$np7$1@nnrp1.deja.com>
Source record: 1485
Cross-posted to: alt.ham-radio.mods,alt.ham-radio.vhf-uhf,alt.radio.amateur,rec.ham-radio

In article <7goae7$c00@news1.snet.net>,
"Jeff Kamen" <n1xui@snet.net> wrote:
> You must decide on which features you want the most.
> The VX-1R only does 1/2 watt on battery, the 5R and 50R do 5 watts.
> The 5R has 6 meters, the 50 doesn't.

I *was* going to jumi in and say how much MORE the batteries were for the VX-5R...but they really aren't that much more for a replacement than, say, a Maha NiMH FNB-47 (1800mAH) is for the FT-50.

Although both the VX-5R and FT-50 are built to "MIL Specs," the VX-5R is more "bulletproof" than the FT-50.

And bless Yaesu...speaker-mikes and ADMS programming software all are interchangable for the VX-1R, VX-5R, and the FT-50. (So, according to "Bradford economics," I will actually SAVE MONEY by purchasing a VX-5R, 'cause I already have accessories and software for it...<g>)

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

--== Sent via Deja.com http://www.deja.com/ ==--
---Share what you know. Learn what you don't.---

125. Re: HELP-HAM..WinCE, Paket, Tracking????.....

Newsgroup: rec.ham-radio
Date: 1999-05-18 00:00:00 UTC
From: "Jeffrey M. Swiger" <N8NOE@Ameritech.Net>
Message-ID: <374101EB.15E6E089@Ameritech.Net>
Source record: 1486
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.policy,rec.ham-radio,rec.radio.amateur.antenna,alt.comp.sys.palmtops.hp,comp.sys.palmtops,comp.os.ms-windows.ce,microsoft.public.windowsce,rec.radio.amateur.digital.misc

Thanks to ALL, And I did get the TNC to talk to my CE unit. I guess I can keep it on my desk now. I'll try the reflector and see if some tracking software comes out. If somthing is found, I'll post a note to everyone also...Thanks again ALL!!! 73 N8NOE, Jeff

Jeff McLeman wrote:

> You need to get on the APRS reflector at www.tapr.org to watch for the
> announcement.
>
> As fas as the terminal inside CE, it works fine with my PK88 and KAM
> controllers.
>
> Jeff
>
> Jeffrey M. Swiger <N8NOE@Ameritech.Net> wrote in message
> news:373BCBAF.F914CB5B@Ameritech.Net...
> > When this comes out, I"d be MORE than interested... PLEASE let me know?
> The
> > terminal in CE don't talk and this CE unit is a pile! I'm not happy with
> CE, But
> > if I can use the HP620LX for Somthing.... Let me know about the APRS!!!...
> > Thanks, Jeff-N8NOE
> >
> > Jeff McLeman wrote:
> >
> > > What kind of tracking? WinAPRS for Windows CE will be coming around
> soon, so
> > > if you are into APRS (Automatic Position Reporting System),
> > > then wait a bit for WinAPRS for Windows CE.
> > >
> > > Jeff
> > >
> > > Bubba <nunya@nazstarnet.com> wrote in message
> > > news:926626508.266.60@news.remarQ.com...
> > > > The built in terminal program should work for packet operation with
> your
> > > > PK-88. Here's link on how to set it up...
> > > >
> > > > http://www.qsl.net/kc7gnm/packet_hpc.html
> > > >
> > > > Good luck,

> > > > Jon/KC5MOP
> > > >
> > > > Jeffrey M. Swiger wrote in message <373A78E8.FBFCADB@Ameritech.Net>...
> > > > >Does anyone have any idea where I might find at least a "Terminal
> > > > >Program" for CE that will allow for connecting to a PK-88 for Paket
> > > > >opperations? I'd also like to use my HP620LX for tracking, so
> Tracking
> > > > >software would be a plus.. You figure with all the CE units that are
> out
> > > > >there, someone with the know how, would think of us HAMS..Hope to see
> > > > >Ya'll at DAYTON.....
> > > > >73, Have fun! Enjoy Radio, Big brother might take it to...???...
> > > > >--
> > > > >" What A LONG Strange Trip It's Been! "
> > > > > Jeffrey M. Swiger
> > > > > *** N8NOE ***
> > > >
> > > >
> > >
> > --
> > " What A LONG Strange Trip It's Been! "
> > Jeffrey M. Swiger
> > *** N8NOE ***
> >
> >
> >

--
" What A LONG Strange Trip It's Been! "
Jeffrey M. Swiger
*** N8NOE ***

126. Re: HAMS-HELP..WinCE, APRS,Paket, Tracking????.....

Newsgroup: rec.ham-radio
Date: 1999-05-19 00:00:00 UTC
From: "Jeffrey M. Swiger" <N8NOE@Ameritech.Net>
Message-ID: <37424F10.827EF836@Ameritech.Net>
Source record: 1487
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.policy,rec.ham-radio,rec.radio.amateur.antenna,alt.comp.sys.palmtops.hp,comp.sys.palmtops,comp.os.ms-windows.ce,microsoft.public.windowsce

I'm VERY interested in running APRS on the CE unit, If Theres not a reason to keep the HP620LX I'll post it for sale here also... Thanks for the Terminal tip, This did work! Tracking would be nice but APRS is realy in need for the Handheld's.. There is a version for the Palm Pilots at : http://www.tapr.org

"Jeffrey M. Swiger" wrote:

> Does anyone have any idea where I might find at least a "Terminal
> Program" for CE that will allow for connecting to a PK-88 for Paket
> opperations? I'd also like to use my HP620LX for tracking, so Tracking
> software would be a plus.. You figure with all the CE units that are out
> there, someone with the know how, would think of us HAMS..Hope to see
> Ya'll at DAYTON.....
> 73, Have fun! Enjoy Radio, Big brother might take it to...???...
> --
> " What A LONG Strange Trip It's Been! "
> Jeffrey M. Swiger
> *** N8NOE ***

--
" What A LONG Strange Trip It's Been! "
Jeffrey M. Swiger
*** N8NOE ***

127. New place to discuss TH-D7(A/D) and packet

Newsgroup: rec.ham-radio
Date: 1999-05-19 00:00:00 UTC
From: VL <iden1000@hotmail.com>
Message-ID: <5_B03.9148$J74.759728@news2.rdc1.on.home.com>
Source record: 1488
Cross-posted to: alt.ham-radio.vhf-uhf,alt.radio.amateur,aus.radio.amateur.misc,aus.radio.scanner,rec.ham-radio,rec.ham-radio.packet,rec.ham-radio.swap,rec.radio.amateur

http://www.onelist.com/subscribe/TH-D7

128. RS-12/13 Site.....

Newsgroup: rec.ham-radio
Date: 1999-05-20 00:00:00 UTC
From: "Jeffrey M. Swiger" <N8NOE@Ameritech.Net>
Message-ID: <37438CE7.2D1308BA@Ameritech.Net>
Source record: 1489
Cross-posted to:
rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.equipment,rec.ham-radio,rec.radio.amateur.digital.misc

This site has been dedicated to these birds, Check it out.....
http://www.qsl.net/ac5dk/rs1213/rs1213.html
Damn, Fine, Job.....73
--
" What A LONG Strange Trip It's Been! "
Jeffrey M. Swiger
*** N8NOE ***

129. Yaesu VX-5R or Kenwood TH-D7A

Newsgroup: rec.ham-radio
Date: 1999-05-20 00:00:00 UTC
From: Vic <iden1000@hotmail.com>
Message-ID: <8HX03.14589$J74.2112430@news2.rdc1.on.home.com>
Source record: 1490
Cross-posted to: alt.radio.amateur,rec.ham-radio,rec.ham-radio.packet,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment

Hi! How are you doing? I'm going to get a new HT either Yaesu VX-5R or Kenwood TH-D7A(since I may try to operate packet radio). Any suggestion? Thanks!!

73,
Vic

130. Re: Yaesu VX-5R or Kenwood TH-D7A

Newsgroup: rec.ham-radio
Date: 1999-05-20 00:00:00 UTC
From: wpeloqui@ismi.net
Message-ID: <7i1l1cbku1@nnrp1.deja.com>
Source record: 1491
Cross-posted to: alt.radio.amateur,rec.ham-radio,rec.ham-radio.packet,rec.ham-radio.swap

Hi,

I would go with the Kenwood radio. The TH-D7A is wonderful for APRS.
The TH-G71A is a great HT also. I own both. If I was not doing APRS I
would use the TH-G71A with an external TNC.

http://www.kenwood.net/products/index.cfm?
AMA=open&ama_hheld=open&radio=TH-G71A&selection=Amateur

73,

Willie
N8MDY

In article <8HX03.14589$J74.2112430@news2.rdc1.on.home.com>,
"Vic" <iden1000@hotmail.com> wrote:
> Hi! How are you doing? I'm going to get a new HT either Yaesu VX-5R or
> Kenwood TH-D7A(since I may try to operate packet radio). Any
suggestion?
> Thanks!!
>
> 73,
> Vic
>
>

--

Willie Peloquin
Senior Software Engineer - Contract
http://www.ismi.net/~wpeloqui

"It is unwise to

--== Sent via Deja.com http://www.deja.com/ ==--
---Share what you know. Learn what you don't.---

131. Re: Yaesu VX-5R or Kenwood TH-D7A

Newsgroup: rec.ham-radio
Date: 1999-05-20 00:00:00 UTC
From: Louis Albert <lalbert@uakron.edu>
Message-ID: <37449944.8FA1E5E5@uakron.edu>
Source record: 1492
Cross-posted to: alt.radio.amateur,rec.ham-radio,rec.ham-radio.packet,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment

Not the same, Apples and oranges?

Lou WA8PHD
http://ifip.com/wa8phd.htm

Vic wrote:

> Hi! How are you doing? I'm going to get a new HT either Yaesu VX-5R or
> Kenwood TH-D7A(since I may try to operate packet radio). Any suggestion?
> Thanks!!
>
> 73,
> Vic

132. Automatic notification of new callsigns!

Newsgroup: rec.ham-radio
Date: 1999-05-21 00:00:00 UTC
From: Chris Davis <kb0wwp@hamsnet1.net>
Message-ID: <Gf613.7145$K6.365119@newscene.newscene.com>
Source record: 1493
Cross-posted to: alt.ham-radio,alt.radio.amateur,rec.ham-radio,rec.radio.amateur

My new web page will allow you to have your new calls e-mailed to you when they are assigned! If you have a friend who is studying for the exam, you can be automatically notified when their calls are issued.

Please visit http://davisfamily.nu/hamcalls

This is free and is provided simply as a service to the Amateur Radio community.
--
* remove the '1' from my address to respond *

133. Re: need help!! VX-5R , VX-1R or FT-50

Newsgroup: rec.ham-radio
Date: 1999-05-22 00:00:00 UTC
From: kdj@ab2m.net
Message-ID: <37473cca.32534802@news.optonline.net>
Source record: 1494
Cross-posted to: alt.ham-radio.mods,alt.ham-radio.vhf-uhf,alt.radio.amateur,rec.ham-radio

Just a note from an FT-50 owner..
I've had mine for a few years now. It's an excellent radio. If your
budget isn't very flexible, the ft-50 is a great buy (like an earlier
message said, it's fairly inexpensive now). If you've got the cash
though, the 5R is a good choice too.

-Kirk Johnson N2NBZ Long Island, New York

On Tue, 18 May 1999 06:37:27 GMT, Clint Bradford
<clintbrad4d@earthlink.net> wrote:

>In article <7goae7$c00@news1.snet.net>,
> "Jeff Kamen" <n1xui@snet.net> wrote:
>> You must decide on which features you want the most.
>> The VX-1R only does 1/2 watt on battery, the 5R and 50R do 5 watts.
>> The 5R has 6 meters, the 50 doesn't.
>
>I *was* going to jumi in and say how much MORE the batteries were for
>the VX-5R...but they really aren't that much more for a replacement
>than, say, a Maha NiMH FNB-47 (1800mAH) is for the FT-50.
>
>Although both the VX-5R and FT-50 are built to "MIL Specs," the VX-5R is
>more "bulletproof" than the FT-50.
>
>And bless Yaesu...speaker-mikes and ADMS programming software all are
>interchangable for the VX-1R, VX-5R, and the FT-50. (So, according to
>"Bradford economics," I will actually SAVE MONEY by purchasing a VX-5R,
>'cause I already have accessories and software for it...<g>)
>
> - Clint Bradford, ATTENTION to Details
> http://www.clintbradford.com
>
>
>--== Sent via Deja.com http://www.deja.com/ ==--
>---Share what you know. Learn what you don't.---

134. Re: Simple projects ??

Newsgroup: rec.ham-radio
Date: 1999-05-26 00:00:00 UTC
From: NO SPAM <NOSPAM@mail.rsccd.org>
Message-ID: <374C08E5.2F8BA2D9@mail.rsccd.org>
Source record: 1400
Cross-posted to: alt.radio.pirate,rec.ham-radio

Crossposted to too many newsgroups, so I removed them.
Homebrew in the literal sense!

Did you ever answer my question about the Dark Portal thief who put
your schematics on his web site? If so, I didn't see it.

Harry Lythall SM0VPO wrote:

> Yes, they are all simple on my homepage.

> http://sm0vpo.8m.com/
> http://www.geocities.com/SiliconValley/3569/
> http://hem2.passagen.se/sm0vpo
> http://members.xoom.com/sm0vpo

> Booze, antennas, transmitters, receivers, data, information, kits, even PCB
> foil patterns to download - Everything for the homebrewer - you name it.
[snip]
> best regards from Harry - SM0VPO

135. EI9GQ Homebrew Radio Page

Newsgroup: rec.ham-radio
Date: 1999-05-26 00:00:00 UTC
From: Eamon Skelton <dont@want.spam>
Message-ID: <7ihg0h$he8$2@scotty.tinet.ie>
Source record: 1401
Cross-posted to: aus.radio.amateur.misc,rec.radio.amateur.misc,rec.ham-radio

The EI9GQ homebrew radio page has moved to www.qsl.net/ei9gq

Recent additions include:
A simple VHF CW transmitter.
2M to 10M receive converter.
6M to 30M receive converter.
30W mosfet PA for the 80M SSB rig.
Pre-programmed PIC now available for the iambic keyer.

73, Ed. EI9GQ

136. Need National Nc 400 Info and CASE

Newsgroup: rec.ham-radio
Date: 1999-05-29 00:00:00 UTC
From: Marty <n9bmh@asapnet.net>
Message-ID: <7iq8bs$4nv$1@news.inc.net>
Source record: 1402
Cross-posted to:
rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.swap

Need National NC-400 manual and Case
Thanks
Marty N9BMH

137. looking for adjustable tuning capacitor

Newsgroup: rec.ham-radio
Date: 1999-06-01 00:00:00 UTC
From: DiGitaal_DiSrupTer <superwarbird@juno.com>
Message-ID: <928271002.693625@axilla.wwnet.net>
Source record: 1403
Cross-posted to: rec.ham-radio,rec.radio.amateur.antenna

Hello,

I'm planning on making a small loop antenna for HF, and am looking
for a place that sells a 365 pF "broadcast band variable" capacitor. Would
you happen to know of a source?

138. Re: looking for adjustable tuning capacitor

Newsgroup: rec.ham-radio
Date: 1999-06-02 00:00:00 UTC
From: AMDX <AMDX@worldnet.att.net>
Message-ID: <01bead2d$b74a8380$7e874d0c@default>
Source record: 1404
Cross-posted to: rec.ham-radio,rec.radio.amateur.antenna

Check the sixth item on this page.

http://www.midnightscience.com/index.html

Mike

DiGitaal_DiSrupTer <superwarbird@juno.com> wrote in article
<928271002.693625@axilla.wwnet.net>...
> Hello,
>
> I'm planning on making a small loop antenna for HF, and am
looking
> for a place that sells a 365 pF "broadcast band variable" capacitor.
Would
> you happen to know of a source?
>
>
>

139. Radio formulas - web calculators

Newsgroup: rec.ham-radio
Date: 1999-06-04 00:00:00 UTC
From: Harry Lythall SM0VPO <harryvpo@hotmail.com>
Message-ID: <01beae50$74dab6e0$8734d693@e0060b0eb282a>
Source record: 1405
Cross-posted to: alt.alcohol,alt.radio.pirate,aus.radio.amateur.digital,aus.radio.amateur.misc,es.rec.radio.amateur,nl.radio.amateur,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors

Hi again all,

I have waddled over to the HTML newsgroups and found the users there very helpfull. As a result I have managed to add the promissed radio formulas calculator (under BASIC INFORMATION) at:

http://sm0vpo.8m.com/ Main page
http://www.geocities.com/SiliconValley/3569/ Mirror in the USA
http://hem2.passagen.se/sm0vpo Mirror in Europe
http://members.xoom.com/sm0vpo Mirror in Far-East

So-far I have added calculators for:

Resistors in series /Caps in parallel (bit of a joke here?)
Resistors in parallel / Caps in series
Reactance of Capacitors
Reactance of Inductors
Calculating basic frequency - LC known
Calculating the number of turns on a coil - single layer
Calculating the number of turns on a coil - multi-layer
Evaluating a heatsink (what does this HS in my hand do?)
Calculating heatsinks (how big do I want to have it?)

Soon, I will be adding T/Pi resistive attenuators and VSWR calculators.
I will also be adding calculations involving sugar/SG and potential alcohol content plus boiling point as a measure of alcoholic content.

Best regards from Harry - SM0VPO
==========
PS
Windows is not the answer - it is the question.
The answer is NO!

140. Re: Icom IC-7T

Newsgroup: rec.ham-radio
Date: 1999-06-08 00:00:00 UTC
From: holford@cnwl.igs.net.nospam
Message-ID: <7jjou0cft1@news.igs.net>
Source record: 1406
Cross-posted to:
alt.ham-radio.vhf-uhf,alt.radio.scanner,alt.radio.scanner.uk,aus.radio.scanner,de.alt.radio-scanner,rec.ham-radio,rec.radio.scanner

In article <375941d9.0@ganymede.datanet.hu>, tpierre@freemail.c3.hu says...
>
>I am looking for a manual/schematic for a Icom IC-T7A
>Transceiver.
>Anybody got any ideas or know anything about this radio?
>
>

I've got two, great little radios.
ICOM dealers sell manuals with schematics.

Dave

141. ARRL JUNE VHF CONTEST

Newsgroup: rec.ham-radio
Date: 1999-06-08 00:00:00 UTC
From: Jim <unique1@epix.net>
Message-ID: <375D97DC.2003B77B@epix.net>
Source record: 1407
Cross-posted to: rec.ham-radio,rec.ham-radio.misc,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Contest period is Jun 12-13(2PM east Sat through 11PM east Sun)

The Murgas ARC will be operating limited multi(6m, 2m, 220, 440) during the ARRL June VHF contest using the callsign K3YTL. We will be running all 4 bands on FM, SSB, and CW from our FN11uh location(northeast PA.) The exchange is a simple call and grid square(see http://www.arrl.org/locate/gridinfo.html to find your square if uncertain.)

2 meter FM will start at 5PM Sat on 146.49 MHz and146.55. Both freqs will be operated on at the top of every hour. Dial around since we might be forced to move if band is crowded. We hear lots of people even though you may not. All other FM should be continuous. CALL US ON 52.525, 223.5 AND 446!

SSB/CW activity should be audible all of the time. Just work us. Answer our CQ's.

All of our stations will be connected, so when you work us on one band simply ask for a schedule on a different band and you can score another contact immediately. Simple!

We thank everyone who participates in this wonderful event. Good luck and happy hunting. CQ contest!

142. SWAP FEST 99 QUINCY, IL

Newsgroup: rec.ham-radio
Date: 1999-06-10 00:00:00 UTC
From: Steven KB9HGI <kb9hgi@qsl.net>
Message-ID: <37600ca8.0@news.accessus.net>
Source record: 1408
Cross-posted to: alt.ham-radio.vhf-uhf,rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.cb

Hello All,
Mark your calendars for Swapfest 99 August 7th 1999 in Quincy, IL
plenty of space in doors and out. VE testing and prize give aways. Hope
to see you there!

--
Steven R. Baker
Amateur Radio KB9HGI
---===Quincy, IL===---
Ham Going Insane!

www.qsl.net/kb9hgi

143. FT-1000MP Help!

Newsgroup: rec.ham-radio
Date: 1999-06-11 00:00:00 UTC
From: n3uux <n3uux@nospam.toolcity.net>
Message-ID: <tMk83.889$A24.24902@typ42b.nn.bcandid.com>
Source record: 1409
Cross-posted to:
alt.ham-radio,alt.radio.amateur,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

Thanks for reading. I hope someone can help us. My brother recently bought a Yaesu FT-1000MP HF rig and he's having a problem trying to calibrate the VFO display so that it's on the right frequency. If I set my VFO to 28.41500 he has to set his to 28.41505 for us to be on frequency with each other. I checked the tone on 10.000mhz and it matches there but can't seem to get it on freq on phone. Any help or suggestions would be greatly appreciated. Please email keith@toolcity.net if you have any comments or suggestions.

73 and good DX,
Keith Reynolds - n3uux

144. How to Program a Midland??????

Newsgroup: rec.ham-radio
Date: 1999-06-14 00:00:00 UTC
From: Bill Crann <bcrann@nf.sympatico.ca>
Message-ID: <3765897a.0@209.128.1.3>
Source record: 1410
Cross-posted to: alt.ham-radio.vhf-uhf,rec.ham-radio,rec.ham-radio.packet,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.packet

I have an old 8ch Midland 70-336A VHF radio. I was wondering if there was anyway to program the EPROM with a regular EPROM burner??? Can anyone tell me a way to get this radio programmed. I bought it from a guy not in my area so the repeaters in my area are not programmed into the radio. Any help would be appreciated. Thanks. 73's

VO1BIL

145. Re: How to Program a Midland??????

Newsgroup: rec.ham-radio
Date: 1999-06-14 00:00:00 UTC
From: schertzer@ns.sympatico.ca
Message-ID: <%Wf93.2509$aP5.73254@sapphire.mtt.net>
Source record: 1411
Cross-posted to: alt.ham-radio.vhf-uhf,rec.ham-radio,rec.ham-radio.packet,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.packet

In article <3765897a.0@209.128.1.3>
"Bill Crann" <bcrann@nf.sympatico.ca> wrote:

> I have an old 8ch Midland 70-336A VHF radio. I was wondering if there was
> anyway to program the EPROM with a regular EPROM burner??? Can anyone tell
> me a way to get this radio programmed. I bought it from a guy not in my
> area so the repeaters in my area are not programmed into the radio. Any
> help would be appreciated. Thanks. 73's
>
> VO1BIL

Try http://www.brinkleyelec.com/ Andy does most fer $20USD

146. Re: ARRL JUNE VHF CONTEST

Newsgroup: rec.ham-radio
Date: 1999-06-15 00:00:00 UTC
From: Den <dennis.spiess@reckitt.com>
Message-ID: <7k5gmpkkm1@nnrp1.deja.com>
Source record: 1412
Cross-posted to: rec.ham-radio,rec.ham-radio.misc,rec.radio.amateur,rec.radio.amateur.antenna

In article <375D97DC.2003B77B@epix.net>,
Jim <unique1@epix.net> wrote:
> Contest period is Jun 12-13(2PM east Sat through 11PM east Sun)
>
> The Murgas ARC will be operating limited multi(6m, 2m, 220, 440)
during
> the ARRL June VHF contest using the callsign K3YTL. We will be
running
> all 4 bands on FM, SSB, and CW from our FN11uh location(northeast
PA.)
> The exchange is a simple call and grid square(see
> http://www.arrl.org/locate/gridinfo.html to find your square if
> uncertain.)
>
> 2 meter FM will start at 5PM Sat on 146.49 MHz and146.55. Both freqs
> will be operated on at the top of every hour. Dial around since we
> might be forced to move if band is crowded. We hear lots of people
even
> though you may not. All other FM should be continuous. CALL US ON
> 52.525, 223.5 AND 446!
>
> SSB/CW activity should be audible all of the time. Just work us.
> Answer our CQ's.
>
> All of our stations will be connected, so when you work us on one band
> simply ask for a schedule on a different band and you can score
another
> contact immediately. Simple!
>
> We thank everyone who participates in this wonderful event. Good luck
> and happy hunting. CQ contest!
>
As usual Yellow Traffic Light put out a HUGE signal. Thanks guys we put
both our bands inot your logs!
--
Den Spiess

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

147. Re: Who holds the most callsigns?

Newsgroup: rec.ham-radio
Date: 1999-06-17 00:00:00 UTC
From: Tomas Hood - NW7US <nw7us@hfradio.org>
Message-ID: <3769D631.ACCA108C@hfradio.org>
Source record: 1413
Cross-posted to: rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur.dx,alt.ham-radio.dxing,alt.ham-radio.hf,rec.ham-radio,rec.radio.amateur

You folks are talking about the interesting article from ARRL, I gather.

From the article:

WASHINGTON, DC, Jun 17, 1999--The FCC's Riley Hollingsworth, K4ZDH, says the Commission may have to resort to fines to curb the practice of hoarding multiple club station call signs. "The reason we're concerned about this is that we consider it an abuse of our licensing processes," said Hollingsworth, a legal adviser for enforcement in the FCC's Compliance and Information Bureau. "If somebody
applies for 30 or 40 licenses over time, it really overloads the staff." Hollingsworth pointed out that the call signs often must be typed in manually.

Earlier this month, a ham listed as the trustee for more than three dozen club station call signs agreed to give up all but one of them.

<clip>

Hollingsworth concedes that the FCC rules do not specify an upper limit to the number of call signs an individual may hold, but says "the underpinning of the rules is common sense." He recommended that multiple call sign holders should seriously consider turning in their excess grants before they hear from the FCC, "because we will be pursuing them."

<clip>

The FCC says the two-year rule applies for those seeking to obtain one of the desirable call signs being yielded or called back by the FCC, and Hollingsworth plans to specify a date of cancellation on each letter to a holder so that it will be clear when the two years are up.

"We're also going let them know they can't reclaim any of these call signs under former call sign holder exceptions to the two-year period," he said. Close relatives also would be unable to claim any of the call signs in the future.

<end>

I do see collecting callsigns from other countries, if indeed you operate them from time-to-time. I, for instance, do plan on doing a dx-pedition sometime in the next five years... I certainly would feel that I earned those calls I hope to obtain. Having those next to my name will be a badge of pride... working from some remote location... (ah, the dream of an adventurer!).

Anyhow, I found this topic to be rather interesting. I'd love to hear a comment or two from some of these "warehousers."

73, de NW7US
--

please visit http://www.hfradio.org - create online equidistant,
azimuth maps, check propagation, read dx news, swap and shop,
and more. World-Wide Communications via Amateur Radio
: 122.32W : 47.61N : 10x56526 : CW/SSB - DX hunter : Seattle :
==
Pursuant to US Code, Title 47, Chapter 5, Subchapter II, '227,
any and all unsolicited COMMERCIAL E-mail sent to this address
is subject to a download and archival fee in the amount of $500
US. E-mailing denotes acceptance of these terms

148. Yaesu 1000D VFO Locked Up HELP!!!

Newsgroup: rec.ham-radio
Date: 1999-06-20 00:00:00 UTC
From: n3uux <n3uux@nospam.toolcity.net>
Message-ID: <26%a3.3332$jK5.422905@typ11.nn.bcandid.com>
Source record: 1414
Cross-posted to: alt.ham-radio.hf,alt.radio.amateur,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.misc

Tonight I was chasing DX and started noticing my VFO was getting a little stiff. It quickly got much worse and now will hardly move at all. Has anyone else ever had this problem with their Yaesu 1000D? Please respond to keith@toolcity.net

Thanks,
Keith - n3uux

keith@toolcity.net

149. FS: Tower and Antennas

Newsgroup: rec.ham-radio
Date: 1999-06-23 00:00:00 UTC
From: rl <rhl@automate.net>
Message-ID: <X8Kc3.1567$el4.55523@ord-read.news.verio.net>
Source record: 1415
Cross-posted to: rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment

```
The following items are for sale.
All are located in north suburban Chicagoland.

If items are to be shipped, all shipping and
packaging costs will be the responsibility
of the purchaser.

ITEMS:

Tri-Ex LM354 Crank-up Tower
Motorized, remote control, limit switches,
new cables, thrust bearing (2.0")
Excellent condition.
Price: $1750 OBO.

Hy-Gain TH7DX tri-band beam w/Balun
Excellent condition.
Price: $400 OBO.

Hy-Gain 66DX 6 element 6 meter beam.
Like new, excellent condition.
Price: $200 OBO

Cushcraft A2WS 12/17 meter beam
Like new, excellent condition.
Price: $200 OBO

CONTACT:

Robert Lieberman KG9US
rhl@automate.net
847-676-4636
```

150. FS: E810F/7788

Newsgroup: rec.ham-radio
Date: 1999-06-27 00:00:00 UTC
From: arnoldg@sf.telia.no
Message-ID: <3776585b.278359@news.telia.no>
Source record: 1416
Cross-posted to: rec.antiques.radio+phono,rec.audio.tubes,rec.ham-radio,rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.radio.shortwave,rec.radio.swap,rec.radio.amateur.equipment

Hi,

E810F Siemens and some Mullard for sale. All NOS and NIB. The Siemens are even in sealed boxes. Also E80CC, E80F, E83F, E182CC, E180F/6688, E280F and E282F in stock. Also Telefunken EF 804 NOS, NIB.
Please e-mail me or visit my homepage for details.

Best regards,

Arnold Goksoyr

DEMOSTENES A.Goksoyr N6899 Balestrand - Norway
Tlf.+47 57691340 Fax +47 57691267 http://demostenes.vestdata.no
Valves (tubes), sockets, transformers, books, capacitors and resistors
Svetlana distributor. We ship everywhere in the world.

151. FS JOHNSON PANEL REFINISH

Newsgroup: rec.ham-radio
Date: 1999-06-29 00:00:00 UTC
From: Dee Almquist <w4pnt@rica.net>
Message-ID: <Ssge3.89$O3.7563@news12.ispnews.com>
Source record: 1417
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.ham-radio

Hello All
My new paint shop is now operational & I am offering restoration of your JOHNSON RANGER panel, bezel, & cabinet to better than factory original finish in original looking Johnson colors including the unique green silk screening. Materials are the new Dupont paint system (I am doing ONLY Rangers at this time)
The cost is $250. (+shipping)
Regards
Dee, W4PNT
w4pnt@rica.net
Dee Almquist, 534 W. Main St. Waynesboro, Va. 22980 Ph:(540)249-3161 fax:(540)249-5064 Cell:(540)471-7023

152. Re: FS JOHNSON PANEL REFINISH

Newsgroup: rec.ham-radio
Date: 1999-06-30 00:00:00 UTC
From: "D. S. Platt" <jeepp@erols.com>
Message-ID: <377A8D2E.88322212@erols.com>
Source record: 1418
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.ham-radio

Be sure and let us all know when you can do Viking II's and Valiants.
There's got to be a gold mine out there on these!!!

Dee Almquist wrote:

> Hello All
> My new paint shop is now operational & I am offering restoration of your
> JOHNSON RANGER panel, bezel, & cabinet to better than factory original
> finish in original looking Johnson colors including the unique green silk
> screening. Materials are the new Dupont paint system (I am doing ONLY
> Rangers at this time)
> The cost is $250. (+shipping)
> Regards
> Dee, W4PNT
> w4pnt@rica.net
> Dee Almquist, 534 W. Main St. Waynesboro, Va. 22980 Ph:(540)249-3161
> fax:(540)249-5064 Cell:(540)471-7023

153. Homebrew heaven

Newsgroup: rec.ham-radio
Date: 1999-07-01 00:00:00 UTC
From: Harry Lythall SM0VPO <harryvpo@hotmail.com>
Message-ID: <01bec389$1afda940$8734d693@e0060b0eb282a>
Source record: 1419
Cross-posted to: alt.alcohol,alt.radio.pirate,aus.radio.amateur.digital,aus.radio.amateur.misc,es.rec.radio.amateur,nl.radio.amateur,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors

Hello again all,

Yes, there has been loads of activity on the homepage. I have recently added an FM narrow-band RX that is about the size of a cigarette packet and has space to add prototype circuits, such as R/C of models, AF amplifier, data decoders, etc. the set is ideal for HF FSK and will work on any frequency up to 100MHz or more. Naturally there is a PCB layout and component overlay to download and the project is well photographed.

Following many requests I have also added info on building an antenna tuner with a few hints on other methods. Forgive me for not taking this subject so seriously, but all the info is accurate, complete with photograph. Do not be put off by chapter titles such as "ADDING KNOBS" but I feel an ATU/ASTU/ASCTU is a waste of effort on 90% of cases.

The technical message board has seen loads of activity about all aspects, including whether the Reflux still should have the coolant fed to the reflux condenser or the final stage alcohol condenser first. What are your views? I think it is a bit like asking whether the propellor should be mounted at the back of the aeroplane pushing or at the front pulling. Whichever way the still works fine and produced some high-grade alcohol.

The electronic calculator was extended a few weeks ago, thanks to the HTML advice received from another newsgroup. Now that i can handle square-roots I have added frequency and coil-winding calculations to the tables.

I have also received loads of E-mail asking how I draw my circuits and PCB foil patterns. there is a page there with examples that explain everything, right down to the keyboard keys to push. Do not expect any high-tech answers because it is very basic and simple. No software, No code, No preaching about products. you have all the software you need in you basic computer.

Well, there is the latest news, sorry there is not too much of it at the moment. Best regards from Harry

These pages are also located at:
http://sm0vpo.8m.com/
http://www.geocities.com/SiliconValley/3569/
http://hem2.passagen.se/sm0vpo
http://members.xoom.com/sm0vpo

154. Radio calculations

Newsgroup: rec.ham-radio
Date: 1999-07-01 00:00:00 UTC
From: Harry Lythall SM0VPO <harryvpo@hotmail.com>
Message-ID: <01bec38a$365f21e0$8734d693@e0060b0eb282a>
Source record: 1420
Cross-posted to: alt.radio.pirate,aus.radio.amateur.digital,aus.radio.amateur.misc,es.rec.radio.amateur,nl.radio.amateur,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna

Just one more bit of news, I have also added T and Pi attenuator calculators to the radio calculations page. Both are even calculated in both unballanced and ballanced forms.

Harry
http://sm0vpo.8m.com/
http://www.geocities.com/SiliconValley/3569/
http://hem2.passagen.se/sm0vpo
http://members.xoom.com/sm0vpo

155. Re: Homebrew heaven

Newsgroup: rec.ham-radio
Date: 1999-07-01 00:00:00 UTC
From: oudwijf@hotmail.com
Message-ID: <377b3ee8.3766424@news.xs4all.nl>
Source record: 1421
Cross-posted to: alt.alcohol,alt.radio.pirate,aus.radio.amateur.digital,aus.radio.amateur.misc,es.rec.radio.amateur,nl.radio.amateur,rec.ham-radio,rec.radio.amateur

On 1 Jul 1999 05:57:23 GMT, "Harry Lythall SM0VPO"
<harryvpo@hotmail.com> wrote:

>Hello again all,
>
>Yes, there has been loads of activity on the homepage. I have recently
>added an FM narrow-band RX that is about the size of a cigarette packet and
>has space to add prototype circuits, such as R/C of models, AF amplifier,
>data decoders, etc. the set is ideal for HF FSK and will work on any
>frequency up to 100MHz or more. Naturally there is a PCB layout and
>component overlay to download and the project is well photographed.

ScheiBe... I thought for a moment by that header I could find some
recipa's for Rocketfuel....and I'd seen fuckin' radio's?!

|
Kind regards outta Sunny Dafcabin somewhere in
Holland, ..from an fool who's calling himself Old Hag on the Road!
Weet je cht zeker dat je behouden bent?
Kijk op: http://www.geocities.com/Paris/Opera/7723/
"Ga door die deur!".....dan weet je 't!!

.....***Dringend hulp nodig?***.....
Kijk op: http://www.geocities.com/Paris/Opera/7723/
---------Homepage laatst bijgewerkt 30 juni 1999----------

156. FS: YAESU VX-5

Newsgroup: rec.ham-radio
Date: 1999-07-01 00:00:00 UTC
From: Victor <iden1000@hotmail.com>
Message-ID: <8HNe3.172$%L2.1467650@bunson.tor.sfl.net>
Source record: 1422
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.scanner

Hello , I have a VX-5 forsales. NEW CONDITION It's about 3 months old
a 9Dxxxxxx series ,and I have never had a problem with it.
It didn't do any hardware mods, I just use the Sofeware EVE to mods it. I'm
not use 6 meters at all since there has no 6M repeater.
and the main reason I selling it is I need the money for my school . It's
comes with radio,antenna, box ,manual , case(CSC-73), Rapid desk
charger(CD-15), Mic adapter(CT-44)and
the RS clip on belt clip. I don't want to give it up but
I need to pay by school for next year. I'm asking $349 + shipping.Thanks
you!! Victor iden1000@hotmail.com

157. Your Site - Schematics ??

Newsgroup: rec.ham-radio
Date: 1999-07-01 00:00:00 UTC
From: Hansanter <shbcommm@indigo.ie>
Message-ID: <377BDDA3.AD306DE6@indigo.ie>
Source record: 1423
Cross-posted to: alt.alcohol,alt.radio.pirate,aus.radio.amateur.digital,aus.radio.amateur.misc,es.rec.radio.amateur,nl.radio.amateur,rec.ham-radio,rec.radio.amateur

Harry,

Thank you very much for your excellent site.
I really like the graphic style of your schematic diagrams so I would appreciate it if you could tell me with what software you create them with.

Regards

Terry Gaff

158. Re: Homebrew heaven

Newsgroup: rec.ham-radio
Date: 1999-07-01 00:00:00 UTC
From: NO SPAM <NOSPAM@mail.rsccd.org>
Message-ID: <377C3220.D473C84@mail.rsccd.org>
Source record: 1424
Cross-posted to: alt.radio.pirate,rec.ham-radio

Harry, you've crossposted to too many ngs, especially the alcohol ones. Try to keep on topic. I'm sure the guys (HICK!) in that ng don't want to hear about some dumb electronics stuff.

I checked out your High Power FM Mic page. I think there is some good ideas in this, but then I think that there are one or two that are bad. The one bad one is to use the microphone preamp stage to bias the base of the RF osc. This is just asking for drift problems. I would put a coupling cap between the two stages and use two resistors to bias the RF osc. Another thing is that with 330 ohm emitter and collector resistors, this circuit will take a lot of current from the battery, maybe 30 mA depending on what the base bias voltage is. Batteries may not last very long.

Oddly, I wonder why you chose a PNP for the output stage. Just wondering.
I would have used a bit larger cap between the mic and the preamp, maybe 0.1 or 0.22 uF (aka 100 to 220 nF).

I noticed on your picture that you used a PC board for this project. I think it would be a good idea to fabricate the two low value pF caps from plates on the PC board. You've already done that to the inductor, so why not the caps?

I've been putzing around with an AGC circuit for this kind of FM mic because in order to get it to have decent sensitivity, the gain has to be enough to modulate at least 30 percent. But then if there's a loud sound, it overmodulates very easily. So I'm working on a cheapo AGC that uses a NPN bipolar transistor to short the AC coming from the microphone to ground. Of course it has to have DC blocking caps, there, too. SO far, it works okay, but I haven't checked it to see how much distortion it adds to the microphone. But for this purpose the distortion is hardly important, especially if it adds a lot of compression to prevent splattering overmodulation.

I've mentioned here before that the Dark Portal thief/plagiarist has stolen some of your schematics. Are you ever going to do anyting about it? CAN you do anything? The lowlife is in a different country.
Later..

Harry Lythall SM0VPO wrote:

> Hello again all,
[snip]

> Well, there is the latest news, sorry there is not too much of it at the
> moment. Best regards from Harry

> These pages are also located at:
> http://sm0vpo.8m.com/
> http://www.geocities.com/SiliconValley/3569/
> http://hem2.passagen.se/sm0vpo
> http://members.xoom.com/sm0vpo

159. Re: Homebrew heaven

Newsgroup: rec.ham-radio
Date: 1999-07-02 00:00:00 UTC
From: Tony Langdon <tlangdon@atctraining.com.au>
Message-ID: <377BFB86.DFB289FF@atctraining.com.au>
Source record: 1425
Cross-posted to: alt.alcohol,alt.radio.pirate,aus.radio.amateur.digital,aus.radio.amateur.misc,es.rec.radio.amateur,nl.radio.amateur,rec.ham-radio,rec.radio.amateur

Oud Wijf wrote:

> ScheiBe... I thought for a moment by that header I could find some
> recipa's for Rocketfuel....and I'd seen fuckin' radio's?!

Hmm, you must have read this on alt.alcohol. Wonder why he posted it there... The only relevance I can see to alcohol is that a successful project is often celebrated afterwards with a few drinks. :-)

160. Re: Your Site - Schematics ??

Newsgroup: rec.ham-radio
Date: 1999-07-02 00:00:00 UTC
From: Harry lythall <a@sm0vpo.8m.com.spam>
Message-ID: <377C5C86.C9B0908B@sm0vpo.8m.com.spam>
Source record: 1426
Cross-posted to: alt.alcohol,alt.radio.pirate,aus.radio.amateur.digital,aus.radio.amateur.misc,es.rec.radio.amateur,nl.radio.amateur,rec.ham-radio,rec.radio.amateur

I get asked this question loads of times. So much that I have written it down - take a peek at :
http://hem2.passagen.se/sm0vpo/info/drawcct.htm
best regards from Harry

Hansanter wrote:

> Harry,
>
> Thank you very much for your excellent site.
> I really like the graphic style of your schematic diagrams so I would
> appreciate it if you could tell me with what software you create them
> with.
>
> Regards
>
> Terry Gaff

161. Re: Homebrew heaven

Newsgroup: rec.ham-radio
Date: 1999-07-02 00:00:00 UTC
From: Harry lythall <a@sm0vpo.8m.com.spam>
Message-ID: <377C5B8E.D82FB3A5@sm0vpo.8m.com.spam>
Source record: 1427
Cross-posted to: alt.alcohol,alt.radio.pirate,aus.radio.amateur.digital,aus.radio.amateur.misc,es.rec.radio.amateur,nl.radio.amateur,rec.ham-radio,rec.radio.amateur

You obviously did not see the pages about brewing and distilling! It was mentioned in the text!

>Tony Langdon wrote:
>Hmm, you must have read this on alt.alcohol.
>Wonder why he posted it project is often
>celebrated afterwards with a few drinks. :-)

162. Re: Homebrew heaven

Newsgroup: rec.ham-radio
Date: 1999-07-02 00:00:00 UTC
From: Harry lythall <a@sm0vpo.8m.com.spam>
Message-ID: <377C623B.83E9B16F@sm0vpo.8m.com.spam>
Source record: 1428
Cross-posted to: alt.radio.pirate,rec.ham-radio

NO SPAM wrote:

> Harry, you've crossposted to too many ngs, especially the alcohol
> ones. Try to keep on topic. I'm sure the guys (HICK!) in that ng
> don't want to hear about some dumb electronics stuff.

http://sm0vpo.8m.com/booze/beer.htmhttp://sm0vpo.8m.com/booze/spirit.htm
http://sm0vpo.8m.com/booze/taste.htm

> ... one bad one is to use the microphone preamp stage to bias
> the base of the RF osc. This is just asking for drift problems. I
> would ...

If we were talking about the days of germanium transistors then I would agree with you whole-heartedly, but the fact is the circuit is quite stable under quite wide conditions too! The only real problem would be leacage of the input cap.

> Oddly, I wonder why you chose a PNP for the output stage?

Two reasons, (refer to the PCB layout?)1. If you use an NPN then you need an extended ground track and one track crossing = another link.
2. I have a lot of BC557s

> ... to fabricate the two low value pF caps on the PCB ...

1. That would require a double-sided PCB to obtain sufficient capacitance.2. This project has been used at 120MHz and as low as 75MHz.

> I've been putzing around with an AGC circuit ...

I had thought about a limiter but decided to stick to KISS.

> ... but then if there's a loud sound, it overmodulates easily.

Yes, quite true. Fortunately this circuit is intended for education, to stimulate the interest of newcommers and is not intended to be used for high fidelity broadcasting. I also had compalaints that the Mic sensitivity of the V4 was too low. Would you believe that this high sensitivity has received loads of praise?

> So I'm working on a cheapo AGC that uses an NPN bipolar transistor to short
> the AC coming from the mic to ground.

I would be interested in that. Wouldn't an FET give a more linear effect? I would however be interested in your results. I have some similar circuits already created, perhaps we could share?

> I've mentioned here before that the Dark Portal thief/plagiarist has
> stolen some of your schematics. Are you ever going to do anyting
> about it? CAN you do anything?

I do not think that I can do anything about it but I want to look into it anyway. If you have any suggestions then I would be very gratefull.

Anyway, many thanks for your coments. Best regards from Harry - SM0VPO

163. Re: Homebrew heaven

Newsgroup: rec.ham-radio
Date: 1999-07-02 00:00:00 UTC
From: Harry Lythall SM0VPO <harryvpo@hotmail.com>
Message-ID: <01bec476$ae768320$8734d693@e0060b0eb282a>
Source record: 1429
Cross-posted to: alt.alcohol,alt.radio.pirate,aus.radio.amateur.digital,aus.radio.amateur.misc,es.rec.radio.amateur,nl.radio.amateur,rec.ham-radio,rec.radio.amateur

> ScheiBe... I thought for a moment by that header I could find some
> recipa's for Rocketfuel....and I'd seen fuckin' radio's?!

??? What is the matter with
http://sm0vpo.8m.com/booze/beer.htm
or
http://sm0vpo.8m.com/booze/spirit.htm
or
http://sm0vpo.8m.com/booze/taste.htm

Don't they count? The second one will and has driven a motorcycle!

Harry

164. Re: Your Site - Schematics ??

Newsgroup: rec.ham-radio
Date: 1999-07-02 00:00:00 UTC
From: Martin Spencer <martin@SPAMOFFb-right-on.demon.co.uk>
Message-ID: <377D3373.D3623EB0@SPAMOFFb-right-on.demon.co.uk>
Source record: 1430
Cross-posted to: alt.alcohol,alt.radio.pirate,aus.radio.amateur.digital,aus.radio.amateur.misc,es.rec.radio.amateur,nl.radio.amateur,rec.ham-radio,rec.radio.amateur

Harry lythall wrote:

> I get asked this question loads of times. So much that I have written it
> down - take a peek at :
>
> http://hem2.passagen.se/sm0vpo/info/drawcct.htm
>

This is fantastic. Thank you Harry, for such a useful present!
Just what I always wanted...

Cheers,

Martin.

165. FS: Hallicrafters S-41G

Newsgroup: rec.ham-radio
Date: 1999-07-04 00:00:00 UTC
From: "T. E. Roberts" <thorsdag@home.com>
Message-ID: <377FCC0C.91A78EEF@home.com>
Source record: 1431
Cross-posted to: rec.radio.amateur.swap,rec.radio.amateur.boatanchors,rec.ham-radio,rec.ham-radio.swap,rec.antiques.radio+phono,alt.ham-radio.marketplace,alt.radio.amateur

Hallicrafters S-41G Skyrider Jr. shortwave radio for sale. Produced in late 1940's, early 1950's. Gray cabinet in fair condition. For details and photo, see http://members.home.net/thorsdag/hallicrafters_s41g.htm. Money order or certified check only.

T. E. Roberts (thorsdag@home.com)

166. Swapfest 99

Newsgroup: rec.ham-radio
Date: 1999-07-06 00:00:00 UTC
From: Steve KB9HGI <kb9hgi@qsl.net>
Message-ID: <3781f2b7.0@news.accessus.net>
Source record: 1432
Cross-posted to: rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.cb,rec.radio.swap

Swapfest 99 August 7th
Western Illinois ARC, will hold its Swapfest August 7th at Eagles Alps in Quincy, IL. For more info contact jfunk@adams.net or Visit WIARC web page. www.qsl.net/w9awe

Hope to see you there!

167. Re: Homebrew heaven

Newsgroup: rec.ham-radio
Date: 1999-07-06 00:00:00 UTC
From: NO SPAM <NOSPAM@mail.rsccd.org>
Message-ID: <378261E1.4AF7A3F5@mail.rsccd.org>
Source record: 1433
Cross-posted to: alt.radio.pirate,rec.ham-radio

Harry lythall wrote:

> NO SPAM wrote:
[snip]

> > ... one bad one is to use the microphone preamp stage to bias
> > the base of the RF osc. This is just asking for drift problems. I
> > would ...

> If we were talking about the days of germanium transistors then I would agree
> with you whole-heartedly, but the fact is the circuit is quite stable under
> quite wide conditions too! The only real problem would be leacage of the input
> cap.

Well, since (I think) the caps were ceramics, that shouldn't be a
problem.
[snip]

> > I've been putzing around with an AGC circuit ...

> I had thought about a limiter but decided to stick to KISS.

> > ... but then if there's a loud sound, it overmodulates easily.

> Yes, quite true. Fortunately this circuit is intended for education, to
> stimulate the interest of newcommers and is not intended to be used for high
> fidelity broadcasting. I also had compalaints that the Mic sensitivity of the
> V4 was too low. Would you believe that this high sensitivity has received
> loads of praise?

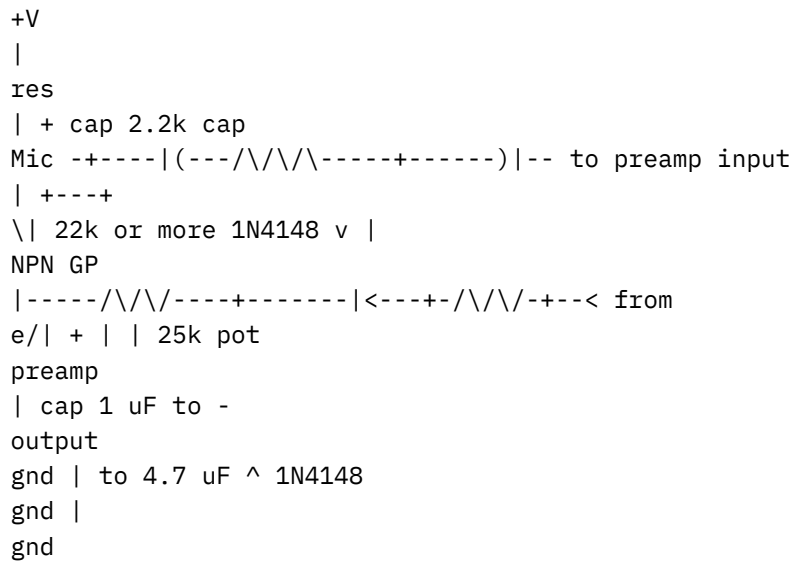
Well, I've built several lately and they all work okay, I just don't
use the audio transistor's output to bias the RF Osc stage. One thing
that you'll have to admit is that whatever the drift is with your
circuit, it's worse than if the RF Osc is not biased by the audio
output. Like the gain of the audio stage is several tens of times the
input, so any bias change on its input is amplified by that much more.

> > So I'm working on a cheapo AGC that uses an NPN bipolar transistor to short
> > the AC coming from the mic to ground.

> I would be interested in that. Wouldn't an FET give a more linear effect? I
> would however be interested in your results. I have some similar circuits
> already created, perhaps we could share?

Yeah, I have some using JFETs too. I used the one in Art of
Electronics, to get more linearity.

The setup goes something like this.



The preamp is two stages with direct coupling. The whole thing runs
off 9V.
I've found that the resistance of the transistor goes so low that it
basically shorts the whole mic signal to ground. Sometimes the time
constant is so short that it tends to pump. I think that it needs to
have small coupling caps between mic and 2.2k to keep low freq noises
from making it act weird. I've still got a lot ot putzing to do
before it will sound decent. I short the base of the transistor to
ground to disable it and the preamp sounds decent. Then when I remove
the short, it starts to sound grundgy, but it does compress, maybe too
much. Email me at hotmail.com, account veryfree123 for more info.

> > I've mentioned here before that the Dark Portal thief/plagiarist has
> > stolen some of your schematics. Are you ever going to do anyting
> > about it? CAN you do anything?

> I do not think that I can do anything about it but I want to look into it
> anyway. If you have any suggestions then I would be very gratefull.

Well, you could send email to his provider and maybe the provider
would kick him off or better make him take all the plagiarized
schematics off, which in his case is just about everything.

> Anyway, many thanks for your coments. Best regards from Harry - SM0VPO

168. Email me your photo

Newsgroup: rec.ham-radio
Date: 1999-07-08 00:00:00 UTC
From: Steve KB9HGI <kb9hgi@qsl.net>
Message-ID: <378431ee.0@news.accessus.net>
Source record: 1434
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.packet

Hello All,
I just added a photo album to my web page www.geocities.com/baja/4990
and Iam looking for photos. Please send me your photo along with your
callsign and I will add it to the photo album. Thanks! kb9hgi@qsl.net

--
Steven R. Baker
Amateur Radio KB9HGI
-------===Quincy, IL===-----
Ham Going Insane!
www.qsl.net/kb9hgi

169. Transverter wanted

Newsgroup: rec.ham-radio
Date: 1999-07-08 00:00:00 UTC
From: jrmoore <w5huq@pobox.com>
Message-ID: <GJ7h3.534$4P4.15149@news3.ispnews.com>
Source record: 1435
Cross-posted to: rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur.swap,rec.radio.swap

I am looking for a transverter for either 6 or 2 meters.
Must be 28 MHZ if if you have a 6 meter then 10 watts out is
fine if it is a 2 meter I need at least 25 watts.

Thanks for reading.

John W5HUQ

170. IC-2AT Battery Question???

Newsgroup: rec.ham-radio
Date: 1999-07-14 00:00:00 UTC
From: Bill Crann <bcrann@nf.sympatico.ca>
Message-ID: <378cb444.0@209.128.1.3>
Source record: 1436
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.homebrew,rec.radio.amateur.misc

I was wondering what is the maximum voltage battery pack I can use on this radio? Does the battery pack from a HTX-202 fit this radio? Can I use the radio while it is charging? Can I hook it up to an external 13.8V power supply? Sorry for all the questions but I am fairly new to Ham Radio and just bought this radio used with no manual, so I wouldn't want to break it first thing.

73's
VO1BIL

171. Re: IC-2AT Battery Question???

Newsgroup: rec.ham-radio
Date: 1999-07-14 00:00:00 UTC
From: Brad Kellison <KA8TOK@four-way.net>
Message-ID: <378CEC96.4E027624@four-way.net>
Source record: 1437
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.homebrew,rec.radio.amateur.misc

the max voltage for the IC-2at is 8.4 volts unless you have the 12v adapter pack with it. yes the 7.2 volt HTX-202 packs will work fine with it.. the HTX-202 was redeisgned from the ICOM IC-O2AT.

Bill Crann wrote:

> I was wondering what is the maximum voltage battery pack I can use on this
> radio? Does the battery pack from a HTX-202 fit this radio? Can I use the
> radio while it is charging? Can I hook it up to an external 13.8V power
> supply? Sorry for all the questions but I am fairly new to Ham Radio and
> just bought this radio used with no manual, so I wouldn't want to break it
> first thing.
>
> 73's
> VO1BIL

172. Re: IC-2AT Battery Question???

Newsgroup: rec.ham-radio
Date: 1999-07-15 00:00:00 UTC
From: k9opo@netusa1.qlf.net
Message-ID: <7mjj5d$2vg9$1@news.netusa1.net>
Source record: 1438
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.homebrew,rec.radio.amateur.misc

"Bill Crann" <bcrann@nf.sympatico.ca> wrote:

>I was wondering what is the maximum voltage battery pack I can use on this
>radio? Does the battery pack from a HTX-202 fit this radio? Can I use the
>radio while it is charging? Can I hook it up to an external 13.8V power
>supply? Sorry for all the questions but I am fairly new to Ham Radio and
>just bought this radio used with no manual, so I wouldn't want to break it
>first thing.

My -2AT manual doesn't specify a maximum voltage, but the BP-5 battery
supplies 10.8V (and 2.3W RF out), so at least that much is acceptable.
I don't think it's intended to be run direct from 13.8v.

I haven't tried it but I've read that batteries are interchangable
with the HTX-202.

Manual says NOT to charge battery while radio is on.

Roger Grady k9opo@netusa1.qlf.net
To reply by email, remove "qlf." from address

173. Re: IC-2AT Battery Question???

Newsgroup: rec.ham-radio
Date: 1999-07-15 00:00:00 UTC
From: Brad Kellison <KA8TOK@four-way.net>
Message-ID: <378DD9D9.A8BA0724@four-way.net>
Source record: 1439
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.homebrew,rec.radio.amateur.misc

the IC2at requires an adapter to be used with it in order to run 13.8v.. the
202 is based on ICOM's IC-O2AT design.

Roger Grady wrote:

> "Bill Crann" <bcrann@nf.sympatico.ca> wrote:
>
> >I was wondering what is the maximum voltage battery pack I can use on this
> >radio? Does the battery pack from a HTX-202 fit this radio? Can I use the
> >radio while it is charging? Can I hook it up to an external 13.8V power
> >supply? Sorry for all the questions but I am fairly new to Ham Radio and
> >just bought this radio used with no manual, so I wouldn't want to break it
> >first thing.
>
> My -2AT manual doesn't specify a maximum voltage, but the BP-5 battery
> supplies 10.8V (and 2.3W RF out), so at least that much is acceptable.
> I don't think it's intended to be run direct from 13.8v.
>
> I haven't tried it but I've read that batteries are interchangable
> with the HTX-202.
>
> Manual says NOT to charge battery while radio is on.
>
> Roger Grady k9opo@netusa1.qlf.net
> To reply by email, remove "qlf." from address

174. Re: IC-2AT battery question???

Newsgroup: rec.ham-radio
Date: 1999-07-19 00:00:00 UTC
From: Bill Crann <bcrann@nf.sympatico.ca>
Message-ID: <379290f0.0@209.128.1.3>
Source record: 1440
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment

Thanks to all who replied. My IC-2AT works great and I now know what not to do with it. Thanks again.

P.S. Sorry for the cross posting...

73's
VO1BIL

KF6TRV <kf6trv@aol.com> wrote in message news:19990714214720.22193.00000322@ng-fu1.aol.com...
> Hi,
> With regards to your questions :
> 1. the max. voltage for a BP7 is 9.6V....
> 2. I guess the batt. for HTX-202 will fit.
> 3. You can't use the radio while on charge if you are using the wall charger,
> however if you hookedit up to a 13.8V external power supply or car battery,
> then you can simultaneously charge the radio and transmit. The normal charging
> time for the battery using a wall charger is 14 to 16 hours...
> I hope this will be a useful guide for you. Enjoy the hobby !!!
> 73,
> de: KQ6MP/ Sobee
>

175. TS-520SE

Newsgroup: rec.ham-radio
Date: 1999-07-20 00:00:00 UTC
From: Asmel Colina <asmel@telcel.net.ve>
Message-ID: <6m1l3.1949$24.94@news01.t-net.net.ve>
Source record: 1441
Cross-posted to: es.rec.radio.amateur,rec.ham-radio,rec.radio.amateur.equipment,rec.radio.amateur.misc

Hi, I'm a new, young ham, college student... an my question is: Is a TS-520SE a good radio for strarting in the ham or is too obsolete?, What antena and coax I have to choose (economic, please...) to make some DX's with this rig; specially if I live in a building and the roof is too far - and the wind speed is very fast?.

Asmel Colina - YV1DOG.

Hola, soy un joven "aprendiz" de radioaficionado, y me han regalado un radio Kenwood TS-520SE, mi pregunta es: es bueno este radio para empezar, o es demasiado obsoleto?, y que antena debo utilizar, si vivo en un edificio alto, y con mucho viento; ademas de que cable coaxial puedo conseguir que no tenga mucha perdia, pues vivo en un piso bajo y la antena estar lejos...?

Asmel Colina - YV1DOG.

176. Re: TS-520SE

Newsgroup: rec.ham-radio
Date: 1999-07-21 00:00:00 UTC
From: Nico de Jong <nico@farumdata.dk>
Message-ID: <SPdl3.35$yZ2.156@news.get2net.dk>
Source record: 1442
Cross-posted to: es.rec.radio.amateur,rec.ham-radio,rec.radio.amateur.equipment,rec.radio.amateur.misc

Asmel Colina skrev i meddelelsen <6m1l3.1949$24.94@news01.t-net.net.ve>...
>Hi, I'm a new, young ham, college student... an my question is: Is a
>TS-520SE a good radio for strarting in the ham or is too obsolete?, What
>antena and coax I have to choose (economic, please...) to make some DX's
>with this rig; specially if I live in a building and the roof is too far -
>and the wind speed is very fast?.

I also just bought a TS520 (without S and E), and the sensitivity is 0,25 microvolt according to the specs. I can hear lots of Italians on an indoor TV antenna!
I bought a MFJ-1796 vertical dipole for 40-15-20-10-5 and 2.

By the way, does any of this groups readers have a modification so the 10 mhz receive-only section can be changed to a receive-transmit section?

Nico, OZ1BMC
nico@farumdata.dk

177. Re: TS-520SE

Newsgroup: rec.ham-radio
Date: 1999-07-21 00:00:00 UTC
From: "Gary J. Reichow" <garyjreichow@unn.unisys.com>
Message-ID: <3795E6A2.58F4@unn.unisys.com>
Source record: 1443
Cross-posted to: es.rec.radio.amateur,rec.ham-radio,rec.radio.amateur.equipment,rec.radio.amateur.misc

Asmel Colina wrote:
>
> Hi, I'm a new, young ham, college student... an my question is: Is a
> TS-520SE a good radio for strarting in the ham or is too obsolete?, What
> antena and coax I have to choose (economic, please...) to make some DX's
> with this rig; specially if I live in a building and the roof is too far -
> and the wind speed is very fast?.
>
> Asmel Colina - YV1DOG.
>
> Hola, soy un joven "aprendiz" de radioaficionado, y me han regalado un radio
> Kenwood TS-520SE, mi pregunta es: es bueno este radio para empezar, o es
> demasiado obsoleto?, y que antena debo utilizar, si vivo en un edificio
> alto, y con mucho viento; ademas de que cable coaxial puedo conseguir que no
> tenga mucha perdia, pues vivo en un piso bajo y la antena estarï¿½ lejos...?
>
> Asmel Colina - YV1DOG.

Asmel,
The TS-520SE is a perfectly good radio to
begin your amateur 'career' with . I had a TS-520S
and was happy with it. I don't think it has 160M
though. If 'top band' is not a consideration,
then go for it.
Gary - KN0V

178. Re: TS-520SE

Newsgroup: rec.ham-radio
Date: 1999-07-21 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <37abef0c.832034452@news.atl.bellsouth.net>
Source record: 1444
Cross-posted to: es.rec.radio.amateur,rec.ham-radio,rec.radio.amateur.equipment,rec.radio.amateur.misc

On Tue, 20 Jul 1999 12:16:03 -0400, "Asmel Colina" <asmel@telcel.net.ve> wrote:
>Hi, I'm a new, young ham, college student... an my question is: Is a
>TS-520SE a good radio for strarting in the ham or is too obsolete?, What
>antena and coax I have to choose (economic, please...) to make some DX's
>with this rig; specially if I live in a building and the roof is too far -
>and the wind speed is very fast?.
>
>Asmel Colina - YV1DOG.

The TS-520 is very old, but if it is in good condition it will serve you well
as a starter radio. As for an antenna, dipoles are always good. A simple
doublet fed with balanced line can serve as an all band antenna when
used with a balanced tuner (or even when used with switched lengths of
feed line substituting for a tuner if you're strapped for cash). If you insist
on coax feedline, then you might consider a trapped dipole or multiband
fan dipole instead. They are more trouble to build, but you can feed them
from the TS520 without an external tuner.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

179. Volunteer Position on South Pacific Atoll

Newsgroup: rec.ham-radio
Date: 1999-07-23 00:00:00 UTC
From: meuzelaar@my-deja.com
Message-ID: <7n8e60$a10$1@nnrp1.deja.com>
Source record: 1445
Cross-posted to: rec.ham-radio,rec.radio.amateur.dx,rec.radio.amateur.equipment

If you have good electronic, electrical and general mechanical repair skills and are interested in spending 6-12 months as a volunteer on a remote SouthPacific atoll, working in a small meteorology department (with very friendly people) responsible for 9 small islands in the Tuvaluan archipelago , please send us your resume.

The Tuvalu Meteorological Service urgently needs to fill the open position of Station Technical Officer responsible for maintenance and repair of all computer, radio communication (satellite and SSB), electrical and mechanical equipment of the main station on Funafuti, as well as that of the out-stations on Nanumea, Nui and Nukulaelae.

Tuvalu, situated approx. 700 NM north of Fiji, is the world's 3rd or 4th smallest country (in terms of land mass) and became independent from the UK almost 20 years ago. The outer islands of Tuvalu count among the last unspoiled South Pacific paradises.

The Government of Tuvalu will provide a cost-of-living allowance which covers food, accomodations and medical care. Travel costs to and from Tuvalu are normally not covered but exceptions may be made for highly qualified candidates. The official languages are Tuvaluan (no knowledge required) and English. There are no known, major endemic infectious or parasitic disease risks.

Henk Meuzelaar
TIMES* Project Coordinator

(* Tuvalu Inter-island Medical and Educational Services)

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

180. Re: Volunteer Position on South Pacific Atoll

Newsgroup: rec.ham-radio
Date: 1999-07-25 00:00:00 UTC
From: Phil Wheeler <w7ox@mindspring.com>
Message-ID: <379B5ACC.FEFFE978@mindspring.com>
Source record: 1350
Cross-posted to: rec.ham-radio,rec.radio.amateur.dx,rec.radio.amateur.equipment

But you could be rare DX. Besides, likely not much to spend money on
there, anyway.

Phil

Don Nelsch wrote:
>
> Wouldn't hurt to be rich either! "Volunteer" doesn't buy much radio or
> computer equipment to say nothing of a good steak dinner once in a
> while. Besides, the wife wouldn't appreciate me cavorting with all
> those South Sea beauties while she suffered with the ice and snow of an
> Ohio winter.
>
> Paul F. Murphy wrote:
>
> > Man, what an adventure...if only I were younger!

181. Re: Volunteer Position on South Pacific Atoll

Newsgroup: rec.ham-radio
Date: 1999-07-25 00:00:00 UTC
From: "Paul F. Murphy" <paulmurphy@postoffice.worldnet.att.net>
Message-ID: <7nejjblvh1@bgtnsc01.worldnet.att.net>
Source record: 1446
Cross-posted to: rec.ham-radio,rec.radio.amateur.dx,rec.radio.amateur.equipment

Man, what an adventure...if only I were younger!

182. Re: Volunteer Position on South Pacific Atoll

Newsgroup: rec.ham-radio
Date: 1999-07-25 00:00:00 UTC
From: Don Nelsch <dnelsch@neo.rr.com>
Message-ID: <379B45BF.9CCB2F37@neo.rr.com>
Source record: 1447
Cross-posted to: rec.ham-radio,rec.radio.amateur.dx,rec.radio.amateur.equipment

Wouldn't hurt to be rich either! "Volunteer" doesn't buy much radio or computer equipment to say nothing of a good steak dinner once in a while. Besides, the wife wouldn't appreciate me cavorting with all those South Sea beauties while she suffered with the ice and snow of an Ohio winter.

Paul F. Murphy wrote:

> Man, what an adventure...if only I were younger!

183. Re: Volunteer Position on South Pacific Atoll

Newsgroup: rec.ham-radio
Date: 1999-07-26 00:00:00 UTC
From: DiGitaal_DiSrupTer <superwarbird@juno.com>
Message-ID: <933028184.259356@axilla.wwnet.net>
Source record: 1351
Cross-posted to: rec.ham-radio,rec.radio.amateur.dx,rec.radio.amateur.equipment

What if it turns out that just down the beach is this beautiful
resort.....that's looking for a systems admin starting at $70,000/yr.

hehehehe.....see you in line

DD

Don Nelsch wrote in message <379B45BF.9CCB2F37@neo.rr.com>...
>Wouldn't hurt to be rich either! "Volunteer" doesn't buy much radio or
>computer equipment to say nothing of a good steak dinner once in a
>while. Besides, the wife wouldn't appreciate me cavorting with all
>those South Sea beauties while she suffered with the ice and snow of an
>Ohio winter.
>
>Paul F. Murphy wrote:
>
>> Man, what an adventure...if only I were younger!
>

184. Re: Volunteer Position on South Pacific Atoll

Newsgroup: rec.ham-radio
Date: 1999-07-28 00:00:00 UTC
From: ti2dll@expressmail.net
Message-ID: <slrn7pu2it.cq.ti2dll@ti2dll.dynip.com>
Source record: 1352
Cross-posted to: rec.ham-radio,rec.radio.amateur.dx,rec.radio.amateur.equipment

In article <933028184.259356@axilla.wwnet.net>, DiGitaal_DiSrupTer wrote:
>What if it turns out that just down the beach is this beautiful
>resort.....that's looking for a systems admin starting at $70,000/yr.

And they just happen to have a 150 foot tower with a huge beam, FT-1000DSP,
and a 2 Kw amp they don't know what to do with, from a ham who used to work
there but went silent 2 years ago...

<grin>

--
//\/\ario //\/\elendez- TI2DLL
ti2dll@email.com

185. Hamradio-Online.Com - New Design, please take our online poll

Newsgroup: rec.ham-radio
Date: 1999-07-28 00:00:00 UTC
From: kf7vy@amsat.org
Message-ID: <2XJn3.4300$VL2.455230@news.direcpc.com>
Source record: 1353
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.digital.misc,rec.radio.amateur.policy,rec.radio.amateur.homebrew,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.spacerec.radio.scanner

I've set up a proposed new design for the http://hamradio-online.com web site.
I've added an online poll to seek your input on the new design - please visit
http://hamradio-online.com and give me your feedback - Thanks!

I'm also proposing to open up sections of this popular web site to volunteer
editors who could own their own sections on special interest topics.

Finally, I've just launched a new, very much improved, online discussion forum
and I'd like to see your feddback on that too. Post your comments on the
Discussion forum at http://hamradio-online.com

Thanks! 73, Ed, KF7VY
http://hamradio-online.com

186. Re: Hamradio-Online.Com - New Design, please take our online poll

Newsgroup: rec.ham-radio
Date: 1999-07-28 00:00:00 UTC
From: tom <tsokol@injersey.com>
Message-ID: <7nnthg$q22$1@nw003t.infi.net>
Source record: 1354
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.digital.misc,rec.radio.amateur.policy,rec.radio.amateur.homebrew,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.spacerec.radio.scanner

Gee, now what was that web address again?
:-)
Tom

Ed Mitchell wrote in message <2XJn3.4300$VL2.455230@news.direcpc.com>...
>I've set up a proposed new design for the http://hamradio-online.com web
site.
>I've added an online poll to seek your input on the new design - please
visit
>http://hamradio-online.com and give me your feedback - Thanks!
>
>I'm also proposing to open up sections of this popular web site to
volunteer
>editors who could own their own sections on special interest topics.
>
>Finally, I've just launched a new, very much improved, online discussion
forum
>and I'd like to see your feddback on that too. Post your comments on the
>Discussion forum at http://hamradio-online.com
>
>Thanks! 73, Ed, KF7VY
>http://hamradio-online.com
>

187. New ICOM 706MKIIG email reflector

Newsgroup: rec.ham-radio
Date: 1999-07-30 00:00:00 UTC
From: Randy Biesel <rrb5@flash.net>
Message-ID: <h%bo3.1190$OI1.1081@news.flash.net>
Source record: 1355
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.packet,rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur.digital,rec.radio.amateur.packet

New Amateur radio List go take a look

http://www.onelist.com/subscribe/IC-706Mk2G

New list has many new features online for all subscribers:
List archives
User HAM Links
User file area

This is site is not affiliated with Icom America or its subsidiaries.

73's
N5ISV

http://www.onelist.com/subscribe/IC-706Mk2G

188. ICOM Q7A or Yaesu VX-1R

Newsgroup: rec.ham-radio
Date: 1999-08-02 00:00:00 UTC
From: NewHam <iden1000@hotmail.com>
Message-ID: <w3ep3.348$Q3.4678151@bunson.tor.sfl.net>
Source record: 1356
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.digital.misc,rec.radio.amateur.misc,rec.radio.swap

Hi! Everybody!! I'm going to get a small transceiver w/ wide rx. and can
easy to fit my pocket, What will you recommend? How about Q7A or VX-1R?
...WHICH ON IS BETTER? THANKS!!

73 DE VE3CHI

189. Re: ICOM Q7A or Yaesu VX-1R

Newsgroup: rec.ham-radio
Date: 1999-08-02 00:00:00 UTC
From: kg5un@juno.com
Message-ID: <7o4b46mkq1@nnrp1.deja.com>
Source record: 1357
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.digital.misc,rec.radio.amateur.misc

The Icom Q7A wins hands down. It has better audio, great sensitivity,
and much better scan perfomance. Plus if you use the programming
software you can listen down into the shortwave frequencies.

Good luck,
Ed
In article <w3ep3.348$Q3.4678151@bunson.tor.sfl.net>,
"NewHam" <iden1000@hotmail.com> wrote:
> Hi! Everybody!! I'm going to get a small transceiver w/ wide rx. and
can
> easy to fit my pocket, What will you recommend? How about Q7A or VX-
1R?
> ...WHICH ON IS BETTER? THANKS!!
>
> 73 DE VE3CHI
>
>

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

190. Re: ICOM Q7A or Yaesu VX-1R

Newsgroup: rec.ham-radio
Date: 1999-08-02 00:00:00 UTC
From: Randy <rcarles@ix.netcom.com>
Message-ID: <37A5F75F.8B9790B6@ix.netcom.com>
Source record: 1358
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.digital.misc,rec.radio.amateur.misc,rec.radio.swap

The VX-1R has an alphanumeric display, and it is half the size.
The better radio is the one you like. Buy one of each, then give the one
you don't like to your wife/girlfriend.

NewHam wrote:

> Hi! Everybody!! I'm going to get a small transceiver w/ wide rx. and can
> easy to fit my pocket, What will you recommend? How about Q7A or VX-1R?
> ...WHICH ON IS BETTER? THANKS!!
>
> 73 DE VE3CHI

191. 13.8 Power Supply for your rig

Newsgroup: rec.ham-radio
Date: 1999-08-02 00:00:00 UTC
From: lmarti49@bellsouth.net
Message-ID: <lmarti49-ya023580000208992006200001@news1.lig.bellsouth.net>
Source record: 1359
Cross-posted to:
alt.ham-radio.marketplace,rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

13.8V, 8A continuous, 12A peak Nucleonic power supply. Has current meter, overvoltage protection, and foldback current limiting beyond 12A. Output voltage regulated to +- 200 mA for all design loads. Excellent condition cosmetically (It has an attractive brushed copper front panel) and operationally. I'm selling it because these days I spend more time on computers than hamming.

Price: $50 plus shipping (which will not be negligible, since it's well-made, that is to say, heavy. I have no means of measuring its weight accuratedly. I Will ship it parcel post if that's OK with you. If not pick method.

Includes brief manual.

Leonard W. Martin
WD5DNQ
lmarti49@bellsouth.net
--
Everything that rises must converge.
--Flannery O'Connor

192. Re: ICOM Q7A or Yaesu VX-1R

Newsgroup: rec.ham-radio
Date: 1999-08-04 00:00:00 UTC
From: DIA <astra@softhome.net>
Message-ID: <7o83trjfi1@smail.nursat.net>
Source record: 1360
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.digital.misc,rec.radio.amateur.misc

kg5un@juno.com wrote <7o4b46mkq1@nnrp1.deja.com> ...
>The Icom Q7A wins hands down. It has better audio, great
sensitivity,
>and much better scan perfomance. Plus if you use the programming
>software you can listen down into the shortwave frequencies.

Absolutely right! I've tested both radios and sell VX-1R. Icom is the
best miniradio, keep in your mind about Li-Ion battery cost of VX-1R.
Program software is free from Vlaski Goran. Super RX 0.5MHz-2GHz -
WOW!
WBR,
DIA

193. Re: ICOM Q7A or Yaesu VX-1R

Newsgroup: rec.ham-radio
Date: 1999-08-04 00:00:00 UTC
From: "Jeffrey M. Swiger" <N8NOE@Ameritech.Net>
Message-ID: <37A7E99B.C32A7773@Ameritech.Net>
Source record: 1361
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.digital.misc,rec.radio.amateur.misc,rec.radio.swap

You'll NEVER go wrong with a "YAESU" product!!! But I've had some bad luck
with Icom... 73 Good luck
Jeff-N8NOE

NewHam wrote:

> Hi! Everybody!! I'm going to get a small transceiver w/ wide rx. and can
> easy to fit my pocket, What will you recommend? How about Q7A or VX-1R?
> ...WHICH ON IS BETTER? THANKS!!
>
> 73 DE VE3CHI

--
" What A LONG Strange Trip It's Been! "
Jeffrey M. Swiger
*** N8NOE ***

194. WTB: batteries for handheld

Newsgroup: rec.ham-radio
Date: 1999-08-04 00:00:00 UTC
From: oscar <overa@slip.net>
Message-ID: <37A88305.87F85C09@slip.net>
Source record: 1362
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.ham-radio.swap,rec.ham-radio

```
Need batteries for:

Yaesu FT-73R--(FNB10 is dead)

ICOM W2A--(all dead)

any help greatly appreciated,

me :)
KD6CZK
```

195. Re: WTB: batteries for handheld

Newsgroup: rec.ham-radio
Date: 1999-08-05 00:00:00 UTC
From: Clint Bradford <clint@clintbradford.com>
Message-ID: <7ob8iv$m0r$1@nnrp1.deja.com>
Source record: 1363
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.ham-radio.swap,rec.ham-radio

In article <37A88305.87F85C09@slip.net>,
overa@slip.net wrote:
> Need batteries for:

Maha Communicatins makes excellent NiCd and NiMH replacements for many
models:

http://www.maha-comm.com/

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

196. KB9OHY Repeater & Web Site

Newsgroup: rec.ham-radio
Date: 1999-08-07 00:00:00 UTC
From: kb9tmpAT@qsl.net
Message-ID: <MPG.12164fc275a0431c989681@news.blueriver.net>
Source record: 1364
Cross-posted to:
rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur,rec.ham-radio,blueriver.ham-radio,alt.ham-radio.vhf-uhf

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The Orange County (IN) Amateur Radio Club has just installed it's new
2 meter repeater. Please visit our new web site to learn more about
the O.C.A.R.C., climb our tower and see a great view, download a great
CW freeware program to brush up on your code, sign our guestbook and
say howdy! The URL for our site is http://www.qsl.net/kb9ohy/
73 de KB9OHY
--
To Reply Remove The Extra <AT> From The Spam Proof Address
-------------------------------------------------------------

"73" from the cornfields of Orange County Indiana!
<'}}}>< <'}}}>< WW - KB9TMP <'}}}>< <'}}}><
E-Mail me at: kb9tmp<AT>@qsl.net
Home Page: http://www.qsl.net/kb9tmp/
O.C.A.R.C.: http://www.qsl.net/kb9ohy/
Church URL: http://www.angelfire.com/in/orleanschristian/
Wonder Valley Camp URL: http://www.angelfire.com/in2/wvc
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197. Re: ICOM Q7A or Yaesu VX-1R

Newsgroup: rec.ham-radio
Date: 1999-08-07 00:00:00 UTC
From: Timmins <timmins@penn.com>
Message-ID: <8C4r3.2760$L83.6229@newsfeed.slurp.net>
Source record: 1365
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.digital.misc,rec.radio.amateur.misc,rec.radio.swap

HAve had both, as well as Standard C-508a,resulting in a certain experience in such matters.... I like the C-508 very well.... nice RX, decent audio (for it's size), and AA battery convenience.... I like the Q7a for all of the above, Plus 30-50 MHz coverage RX (fire depts here are Low band still). I had a VX1-r approximately two weeks....performance was good, nice audio, Lithium Ion batteries work well,but with this size rig,I do like the convienence of picking up spare power at the corner drugstore if you run out in a bind.....the BIG fault with the VX-1 is the inability to scan frequencies at VHF and UHF at the same time, unless they are programmed by computer...this omission makes the VX1r totally unsuitable for my needs....as you can tell I use my mini ht as a scanner as much as a transciever-the Q7 is ideal for this due to the frequency coverage.... they do act like a wireless Mike in conjunction with a nearby crossband radio....and that works very well... but 300 Mw is only gonna go so far.....
73 and as always, your mileage may vary....
Bill, N3DDY

NewHam <iden1000@hotmail.com> wrote in message
news:w3ep3.348$Q3.4678151@bunson.tor.sfl.net...
> Hi! Everybody!! I'm going to get a small transceiver w/ wide rx. and can
> easy to fit my pocket, What will you recommend? How about Q7A or VX-1R?
> ...WHICH ON IS BETTER? THANKS!!
>
> 73 DE VE3CHI
>
>

198. Re: ICOM Q7A or Yaesu VX-1R

Newsgroup: rec.ham-radio
Date: 1999-08-07 00:00:00 UTC
From: Timmins <timmins@penn.com>
Message-ID: <FC4r3.2763$L83.6255@newsfeed.slurp.net>
Source record: 1366
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.digital.misc,rec.radio.amateur.misc,rec.radio.swap

HAve had both, as well as Standard C-508a,resulting in a certain experience in such matters.... I like the C-508 very well.... nice RX, decent audio (for it's size), and AA battery convenience.... I like the Q7a for all of the above, Plus 30-50 MHz coverage RX (fire depts here are Low band still). I had a VX1-r approximately two weeks....performance was good, nice audio, Lithium Ion batteries work well,but with this size rig,I do like the convienence of picking up spare power at the corner drugstore if you run out in a bind.....the BIG fault with the VX-1 is the inability to scan frequencies at VHF and UHF at the same time, unless they are programmed by computer...this omission makes the VX1r totally unsuitable for my needs....as you can tell I use my mini ht as a scanner as much as a transciever-the Q7 is ideal for this due to the frequency coverage.... they do act like a wireless Mike in conjunction with a nearby crossband radio....and that works very well... but 300 Mw is only gonna go so far.....
73 and as always, your mileage may vary....
Bill, N3DDY

NewHam <iden1000@hotmail.com> wrote in message
news:w3ep3.348$Q3.4678151@bunson.tor.sfl.net...
> Hi! Everybody!! I'm going to get a small transceiver w/ wide rx. and can
> easy to fit my pocket, What will you recommend? How about Q7A or VX-1R?
> ...WHICH ON IS BETTER? THANKS!!
>
> 73 DE VE3CHI
>
>

199. Re: ICOM Q7A or Yaesu VX-1R

Newsgroup: rec.ham-radio
Date: 1999-08-07 00:00:00 UTC
From: Timmins <timmins@penn.com>
Message-ID: <vD4r3.2764$L83.5910@newsfeed.slurp.net>
Source record: 1367
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.digital.misc,rec.radio.amateur.misc,rec.radio.swap

HAve had both, as well as Standard C-508a,resulting in a certain experience in such matters.... I like the C-508 very well.... nice RX, decent audio (for it's size), and AA battery convenience.... I like the Q7a for all of the above, Plus 30-50 MHz coverage RX (fire depts here are Low band still). I had a VX1-r approximately two weeks....performance was good, nice audio, Lithium Ion batteries work well,but with this size rig,I do like the convienence of picking up spare power at the corner drugstore if you run out in a bind.....the BIG fault with the VX-1 is the inability to scan frequencies at VHF and UHF at the same time, unless they are programmed by computer...this omission makes the VX1r totally unsuitable for my needs....as you can tell I use my mini ht as a scanner as much as a transciever-the Q7 is ideal for this due to the frequency coverage.... they do act like a wireless Mike in conjunction with a nearby crossband radio....and that works very well... but 300 Mw is only gonna go so far.....
73 and as always, your mileage may vary....
Bill, N3DDY

NewHam <iden1000@hotmail.com> wrote in message
news:w3ep3.348$Q3.4678151@bunson.tor.sfl.net...
> Hi! Everybody!! I'm going to get a small transceiver w/ wide rx. and can
> easy to fit my pocket, What will you recommend? How about Q7A or VX-1R?
> ...WHICH ON IS BETTER? THANKS!!
>
> 73 DE VE3CHI
>
>

200. Re: ICOM Q7A or Yaesu VX-1R

Newsgroup: rec.ham-radio
Date: 1999-08-07 00:00:00 UTC
From: Timmins <timmins@penn.com>
Message-ID: <UD4r3.2765$L83.4943@newsfeed.slurp.net>
Source record: 1368
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.digital.misc,rec.radio.amateur.misc,rec.radio.swap

HAve had both, as well as Standard C-508a,resulting in a certain experience in such matters.... I like the C-508 very well.... nice RX, decent audio (for it's size), and AA battery convenience.... I like the Q7a for all of the above, Plus 30-50 MHz coverage RX (fire depts here are Low band still). I had a VX1-r approximately two weeks....performance was good, nice audio, Lithium Ion batteries work well,but with this size rig,I do like the convienence of picking up spare power at the corner drugstore if you run out in a bind.....the BIG fault with the VX-1 is the inability to scan frequencies at VHF and UHF at the same time, unless they are programmed by computer...this omission makes the VX1r totally unsuitable for my needs....as you can tell I use my mini ht as a scanner as much as a transciever-the Q7 is ideal for this due to the frequency coverage.... they do act like a wireless Mike in conjunction with a nearby crossband radio....and that works very well... but 300 Mw is only gonna go so far..... 73 and as always, your mileage may vary....
Bill, N3DDY

NewHam <iden1000@hotmail.com> wrote in message news:w3ep3.348$Q3.4678151@bunson.tor.sfl.net...
> Hi! Everybody!! I'm going to get a small transceiver w/ wide rx. and can
> easy to fit my pocket, What will you recommend? How about Q7A or VX-1R?
> ...WHICH ON IS BETTER? THANKS!!
>
> 73 DE VE3CHI
>
>

201. Re: ICOM Q7A or Yaesu VX-1R

Newsgroup: rec.ham-radio
Date: 1999-08-07 00:00:00 UTC
From: Timmins <timmins@penn.com>
Message-ID: <klfr3.4547$L83.6237@newsfeed.slurp.net>
Source record: 1369
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.digital.misc,rec.radio.amateur.misc,rec.radio.swap

HAve had both, as well as Standard C-508a,resulting in a certain experience in such matters.... I like the C-508 very well.... nice RX, decent audio (for it's size), and AA battery convenience.... I like the Q7a for all of the above, Plus 30-50 MHz coverage RX (fire depts here are Low band still). I had a VX1-r approximately two weeks....performance was good, nice audio, Lithium Ion batteries work well,but with this size rig,I do like the convienence of picking up spare power at the corner drugstore if you run out in a bind.....the BIG fault with the VX-1 is the inability to scan frequencies at VHF and UHF at the same time, unless they are programmed by computer...this omission makes the VX1r totally unsuitable for my needs....as you can tell I use my mini ht as a scanner as much as a transciever-the Q7 is ideal for this due to the frequency coverage.... they do act like a wireless Mike in conjunction with a nearby crossband radio....and that works very well... but 300 Mw is only gonna go so far.....
73 and as always, your mileage may vary....
Bill, N3DDY

NewHam <iden1000@hotmail.com> wrote in message
news:w3ep3.348$Q3.4678151@bunson.tor.sfl.net...
> Hi! Everybody!! I'm going to get a small transceiver w/ wide rx. and can
> easy to fit my pocket, What will you recommend? How about Q7A or VX-1R?
> ...WHICH ON IS BETTER? THANKS!!
>
> 73 DE VE3CHI
>
>

202. Re: ICOM Q7A or Yaesu VX-1R

Newsgroup: rec.ham-radio
Date: 1999-08-07 00:00:00 UTC
From: Timmins <timmins@penn.com>
Message-ID: <4Nfr3.4577$L83.6679@newsfeed.slurp.net>
Source record: 1370
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.digital.misc,rec.radio.amateur.misc,rec.radio.swap

HAve had both, as well as Standard C-508a,resulting in a certain experience in such matters.... I like the C-508 very well.... nice RX, decent audio (for it's size), and AA battery convenience.... I like the Q7a for all of the above, Plus 30-50 MHz coverage RX (fire depts here are Low band still). I had a VX1-r approximately two weeks....performance was good, nice audio, Lithium Ion batteries work well,but with this size rig,I do like the convienence of picking up spare power at the corner drugstore if you run out in a bind.....the BIG fault with the VX-1 is the inability to scan frequencies at VHF and UHF at the same time, unless they are programmed by computer...this omission makes the VX1r totally unsuitable for my needs....as you can tell I use my mini ht as a scanner as much as a transciever-the Q7 is ideal for this due to the frequency coverage.... they do act like a wireless Mike in conjunction with a nearby crossband radio....and that works very well... but 300 Mw is only gonna go so far..... 73 and as always, your mileage may vary....
Bill, N3DDY

NewHam <iden1000@hotmail.com> wrote in message news:w3ep3.348$Q3.4678151@bunson.tor.sfl.net...
> Hi! Everybody!! I'm going to get a small transceiver w/ wide rx. and can
> easy to fit my pocket, What will you recommend? How about Q7A or VX-1R?
> ...WHICH ON IS BETTER? THANKS!!
>
> 73 DE VE3CHI
>
>

203. Re: ICOM Q7A or Yaesu VX-1R

Newsgroup: rec.ham-radio
Date: 1999-08-08 00:00:00 UTC
From: Timmins <timmins@penn.com>
Message-ID: <SNfr3.4581$L83.8066@newsfeed.slurp.net>
Source record: 1371
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.swap

HAve had both, as well as Standard C-508a,resulting in a certain experience in such matters.... I like the C-508 very well.... nice RX, decent audio (for it's size), and AA battery convenience.... I like the Q7a for all of the above, Plus 30-50 MHz coverage RX (fire depts here are Low band still). I had a VX1-r approximately two weeks....performance was good, nice audio, Lithium Ion batteries work well,but with this size rig,I do like the convienence of picking up spare power at the corner drugstore if you run out in a bind.....the BIG fault with the VX-1 is the inability to scan frequencies at VHF and UHF at the same time, unless they are programmed by computer...this omission makes the VX1r totally unsuitable for my needs....as you can tell I use my mini ht as a scanner as much as a transciever-the Q7 is ideal for this due to the frequency coverage.... they do act like a wireless Mike in conjunction with a nearby crossband radio....and that works very well... but 300 Mw is only gonna go so far.....
73 and as always, your mileage may vary....
Bill, N3DDY

NewHam <iden1000@hotmail.com> wrote in message
news:w3ep3.348$Q3.4678151@bunson.tor.sfl.net...
> Hi! Everybody!! I'm going to get a small transceiver w/ wide rx. and can
> easy to fit my pocket, What will you recommend? How about Q7A or VX-1R?
> ...WHICH ON IS BETTER? THANKS!!
>
> 73 DE VE3CHI
>
>

204. Re: ICOM Q7A or Yaesu VX-1R

Newsgroup: rec.ham-radio
Date: 1999-08-08 00:00:00 UTC
From: Timmins <timmins@penn.com>
Message-ID: <2Ofr3.4587$L83.4670@newsfeed.slurp.net>
Source record: 1372
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.swap

HAve had both, as well as Standard C-508a,resulting in a certain experience in such matters.... I like the C-508 very well.... nice RX, decent audio (for it's size), and AA battery convenience.... I like the Q7a for all of the above, Plus 30-50 MHz coverage RX (fire depts here are Low band still). I had a VX1-r approximately two weeks....performance was good, nice audio, Lithium Ion batteries work well,but with this size rig,I do like the convienence of picking up spare power at the corner drugstore if you run out in a bind.....the BIG fault with the VX-1 is the inability to scan frequencies at VHF and UHF at the same time, unless they are programmed by computer...this omission makes the VX1r totally unsuitable for my needs....as you can tell I use my mini ht as a scanner as much as a transciever-the Q7 is ideal for this due to the frequency coverage.... they do act like a wireless Mike in conjunction with a nearby crossband radio....and that works very well... but 300 Mw is only gonna go so far.....
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Bill, N3DDY

NewHam <iden1000@hotmail.com> wrote in message
news:w3ep3.348$Q3.4678151@bunson.tor.sfl.net...
> Hi! Everybody!! I'm going to get a small transceiver w/ wide rx. and can
> easy to fit my pocket, What will you recommend? How about Q7A or VX-1R?
> ...WHICH ON IS BETTER? THANKS!!
>
> 73 DE VE3CHI
>
>

205. Re: ICOM Q7A or Yaesu VX-1R

Newsgroup: rec.ham-radio
Date: 1999-08-08 00:00:00 UTC
From: Timmins <timmins@penn.com>
Message-ID: <oOfr3.4588$L83.4617@newsfeed.slurp.net>
Source record: 1373
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.swap

HAve had both, as well as Standard C-508a,resulting in a certain experience in such matters.... I like the C-508 very well.... nice RX, decent audio (for it's size), and AA battery convenience.... I like the Q7a for all of the above, Plus 30-50 MHz coverage RX (fire depts here are Low band still). I had a VX1-r approximately two weeks....performance was good, nice audio, Lithium Ion batteries work well,but with this size rig,I do like the convienence of picking up spare power at the corner drugstore if you run out in a bind.....the BIG fault with the VX-1 is the inability to scan frequencies at VHF and UHF at the same time, unless they are programmed by computer...this omission makes the VX1r totally unsuitable for my needs....as you can tell I use my mini ht as a scanner as much as a transciever-the Q7 is ideal for this due to the frequency coverage.... they do act like a wireless Mike in conjunction with a nearby crossband radio....and that works very well... but 300 Mw is only gonna go so far..... 73 and as always, your mileage may vary....
Bill, N3DDY

NewHam <iden1000@hotmail.com> wrote in message news:w3ep3.348$Q3.4678151@bunson.tor.sfl.net...
> Hi! Everybody!! I'm going to get a small transceiver w/ wide rx. and can
> easy to fit my pocket, What will you recommend? How about Q7A or VX-1R?
> ...WHICH ON IS BETTER? THANKS!!
>
> 73 DE VE3CHI
>
>

206. Re: ICOM Q7A or Yaesu VX-1R

Newsgroup: rec.ham-radio
Date: 1999-08-08 00:00:00 UTC
From: Timmins <timmins@penn.com>
Message-ID: <aTfr3.4597$L83.8620@newsfeed.slurp.net>
Source record: 1374
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.swap

HAve had both, as well as Standard C-508a,resulting in a certain experience in such matters.... I like the C-508 very well.... nice RX, decent audio (for it's size), and AA battery convenience.... I like the Q7a for all of the above, Plus 30-50 MHz coverage RX (fire depts here are Low band still). I had a VX1-r approximately two weeks....performance was good, nice audio, Lithium Ion batteries work well,but with this size rig,I do like the convienence of picking up spare power at the corner drugstore if you run out in a bind.....the BIG fault with the VX-1 is the inability to scan frequencies at VHF and UHF at the same time, unless they are programmed by computer...this omission makes the VX1r totally unsuitable for my needs....as you can tell I use my mini ht as a scanner as much as a transciever-the Q7 is ideal for this due to the frequency coverage.... they do act like a wireless Mike in conjunction with a nearby crossband radio....and that works very well... but 300 Mw is only gonna go so far.....
73 and as always, your mileage may vary....
Bill, N3DDY

NewHam <iden1000@hotmail.com> wrote in message
news:w3ep3.348$Q3.4678151@bunson.tor.sfl.net...
> Hi! Everybody!! I'm going to get a small transceiver w/ wide rx. and can
> easy to fit my pocket, What will you recommend? How about Q7A or VX-1R?
> ...WHICH ON IS BETTER? THANKS!!
>
> 73 DE VE3CHI
>
>

207. Re: ICOM Q7A or Yaesu VX-1R

Newsgroup: rec.ham-radio
Date: 1999-08-08 00:00:00 UTC
From: Timmins <timmins@penn.com>
Message-ID: <tUfr3.4612$L83.7905@newsfeed.slurp.net>
Source record: 1375
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.swap

HAve had both, as well as Standard C-508a,resulting in a certain experience in such matters.... I like the C-508 very well.... nice RX, decent audio (for it's size), and AA battery convenience.... I like the Q7a for all of the above, Plus 30-50 MHz coverage RX (fire depts here are Low band still). I had a VX1-r approximately two weeks....performance was good, nice audio, Lithium Ion batteries work well,but with this size rig,I do like the convienence of picking up spare power at the corner drugstore if you run out in a bind.....the BIG fault with the VX-1 is the inability to scan frequencies at VHF and UHF at the same time, unless they are programmed by computer...this omission makes the VX1r totally unsuitable for my needs....as you can tell I use my mini ht as a scanner as much as a transciever-the Q7 is ideal for this due to the frequency coverage.... they do act like a wireless Mike in conjunction with a nearby crossband radio....and that works very well... but 300 Mw is only gonna go so far.....
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Bill, N3DDY

NewHam <iden1000@hotmail.com> wrote in message
news:w3ep3.348$Q3.4678151@bunson.tor.sfl.net...
> Hi! Everybody!! I'm going to get a small transceiver w/ wide rx. and can
> easy to fit my pocket, What will you recommend? How about Q7A or VX-1R?
> ...WHICH ON IS BETTER? THANKS!!
>
> 73 DE VE3CHI
>
>

208. Re: ICOM Q7A or Yaesu VX-1R

Newsgroup: rec.ham-radio
Date: 1999-08-08 00:00:00 UTC
From: Timmins <timmins@penn.com>
Message-ID: <cZfr3.4628$L83.8484@newsfeed.slurp.net>
Source record: 1376
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.swap

HAve had both, as well as Standard C-508a,resulting in a certain experience in such matters.... I like the C-508 very well.... nice RX, decent audio (for it's size), and AA battery convenience.... I like the Q7a for all of the above, Plus 30-50 MHz coverage RX (fire depts here are Low band still). I had a VX1-r approximately two weeks....performance was good, nice audio, Lithium Ion batteries work well,but with this size rig,I do like the convienence of picking up spare power at the corner drugstore if you run out in a bind.....the BIG fault with the VX-1 is the inability to scan frequencies at VHF and UHF at the same time, unless they are programmed by computer...this omission makes the VX1r totally unsuitable for my needs....as you can tell I use my mini ht as a scanner as much as a transciever-the Q7 is ideal for this due to the frequency coverage.... they do act like a wireless Mike in conjunction with a nearby crossband radio....and that works very well... but 300 Mw is only gonna go so far.....
73 and as always, your mileage may vary....
Bill, N3DDY

NewHam <iden1000@hotmail.com> wrote in message
news:w3ep3.348$Q3.4678151@bunson.tor.sfl.net...
> Hi! Everybody!! I'm going to get a small transceiver w/ wide rx. and can
> easy to fit my pocket, What will you recommend? How about Q7A or VX-1R?
> ...WHICH ON IS BETTER? THANKS!!
>
> 73 DE VE3CHI
>
>

209. Re: ICOM Q7A or Yaesu VX-1R

Newsgroup: rec.ham-radio
Date: 1999-08-08 00:00:00 UTC
From: Timmins <timmins@penn.com>
Message-ID: <FHgr3.4749$L83.8711@newsfeed.slurp.net>
Source record: 1377
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.swap

Honestly-
this message was bounced back to me by my ISP.....showed an error 441-
server error....
I had no idea it was being posted every time......
ISP has been notified of this, as well as other recurrent errors.....

sorry

Bill, N3DDY

210. btx-123

Newsgroup: rec.ham-radio
Date: 1999-08-09 00:00:00 UTC
From: Dylan Littlefield <dylan@newsguyla.com>
Message-ID: <7bJr3.6584$U4.182665@clnws01.we.mediaone.net>
Source record: 1378
Cross-posted to: alt.ham-radio.vhf-uhf,alt.radio.scanner,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.swap,rec.radio.scanner

Heya,

I picked up a radio shack BTX-123 Business Band 2M radio... the manual says
the freq's are limited to 1511.225 to 156.250. Its a Xtal controlled radio.

Would it be possible to add xtals for a 2M ham freq in this radio without
making any mods? or is there even a mod available??

Please e-mail the reply! dylan@newsguyla.com
thanks

211. ICOM Dual Bander HT with EXTRA accessories!

Newsgroup: rec.ham-radio
Date: 1999-08-12 00:00:00 UTC
From: hr_rig <hr_rig@newsreel.com>
Message-ID: <37B306DC.54AB4177@newsreel.com>
Source record: 1379
Cross-posted to: rec.radio.amateur,rec.ham-radio.swap,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

You CANNOT miss this deal if you are looking for a UHF/VHF HT!

I have for sale the following items-
An Icom W32A HT: The radio is in MINT/PERFECT condition! It has NO dents, scratches, or other damage and no signs of wear. I have all of the ORIGINAL documentation, including the manual which came with the radio. I have its ORIGINAL box and all the paperwork for it. I purchased it from Ham Radio Outlet in New Castle, Delaware about 1 year ago. I am the ONLY owner of this radio and it was used as a backup radio. The radio has had VERY LITTLE use and the battery has been charged and discharged only twice. I have performed NO MODS at all on the rig.

That is not all, however!
I am looking to sell with the radio-

An MFJ Dual Band 144/440 MHz Antenna which works well with the radio (model MFJ-1724B). I have the original packaging for the mag-mount antenna and it is in very good condition.

A MAHA Speaker/Mic which also works well with the radio (model MH-800). I have the ORIGINAL packaging for the spkr/mic as well.

An ICOM Power Cable which supplies power to the unit from another power supply or from a carï¿½s electrical system. A cigarette lighter attachment can be added for more portability. This power cable runs the rig AND charges its battery. It is double-fused and in good condition.

A Radio Shack Discone Antenna for outdoor use. The antenna has very wide receive and transmits on 2m and 70cm (440). Please note that I DO NOT have the cable for attachment between the radio and the discone antenna. That would have to be purchased/made separately.

If at all interested, please contact Mark at hr_rig@hotmail.com I am an individual selling one unit with all of these accessories. I AM NOT a reseller. Please feel free to email any questions, concerns, or requests to that email address as well.

All serious bids will be considered!

Mark - hr_rig@hotmail.com (if telephone works better, please email me here and we can set up a time to talk!)

ps. Of course, the wall charger, rubber duck antenna, and all other accessories which came with the unit are included. I even have the belt

clip and wrist strap STILL IN THEIR ORIGINAL, FACTORY SEALED POUCH!!!
Email me soon... hr_rig@hotmail.com

212. Re: ICOM Q7A or Yaesu VX-1R

Newsgroup: rec.ham-radio
Date: 1999-08-13 00:00:00 UTC
From: dana <dana@randomc.com>
Message-ID: <Pine.GSO.4.10.9908130212170.18157-100000@cluster2>
Source record: 1380
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.digital.misc,rec.radio.amateur.misc,rec.radio.swap

why all theese cross posts? what is the point?

On Mon, 2 Aug 1999, Randy wrote:

> Date: Mon, 02 Aug 1999 12:54:07 -0700
> From: Randy <rcarles@ix.netcom.com>
> Newsgroups: rec.ham-radio, rec.radio.amateur,
> rec.radio.amateur.digital.misc, rec.radio.amateur.misc,
> rec.radio.swap
> Subject: Re: ICOM Q7A or Yaesu VX-1R
>
> The VX-1R has an alphanumeric display, and it is half the size.
> The better radio is the one you like. Buy one of each, then give the one
> you don't like to your wife/girlfriend.
>
> NewHam wrote:
>
> > Hi! Everybody!! I'm going to get a small transceiver w/ wide rx. and can
> > easy to fit my pocket, What will you recommend? How about Q7A or VX-1R?
> > ...WHICH ON IS BETTER? THANKS!!
> >
> > 73 DE VE3CHI
>
>
>
>
>

213. FS: UHF/VHF Equipment

Newsgroup: rec.ham-radio
Date: 1999-08-13 00:00:00 UTC
From: hr_rig <hr_rig@newsreel.com>
Message-ID: <37B49D4E.E800E04C@newsreel.com>
Source record: 1381
Cross-posted to: alt.ham-radio.vhf-uhf,alt.ham-radio.nocode,alt.ham-radio.packet,rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

You CANNOT miss this deal if you are looking for a UHF/VHF HT!

I have for sale the following items-
An Icom W32A HT: The radio is in MINT/PERFECT condition! It has NO dents, scratches, or other damage and no signs of wear. I have all of the ORIGINAL documentation, including the manual which came with the radio. I have its ORIGINAL box and all the paperwork for it. I purchased it from Ham Radio Outlet in New Castle, Delaware about 1 year ago. I am the ONLY owner of this radio and it was used as a backup radio. The radio has had VERY LITTLE use and the battery has been charged and discharged only twice. I have performed NO MODS at all on the rig.

That is not all, however!
I am looking to sell with the radio-

An MFJ Dual Band 144/440 MHz Antenna which works well with the radio (model MFJ-1724B). I have the original packaging for the mag-mount antenna and it is in very good condition.

A MAHA Speaker/Mic which also works well with the radio (model MH-800). I have the ORIGINAL packaging for the spkr/mic as well.

An ICOM Power Cable which supplies power to the unit from another power supply or from a carï¿½s electrical system. A cigarette lighter attachment can be added for more portability. This power cable runs the rig AND charges its battery. It is double-fused and in good condition.

A Radio Shack Discone Antenna for outdoor use. The antenna has very wide receive and transmits on 2m and 70cm (440). Please note that I DO NOT have the cable for attachment between the radio and the discone antenna. That would have to be purchased/made separately.

If at all interested, please contact Mark at hr_rig@hotmail.com I am an individual selling one unit with all of these accessories. I AM NOT a reseller. Please feel free to email any questions, concerns, or requests to that email address as well.

All serious bids will be considered!

Mark - hr_rig@hotmail.com (if telephone works better, please email me here and we can set up a time to talk!)

Of course, the battery wall charger and an original battery are included as well as all of the other parts in the original box!

214. WTB:YAESU FT-201 service manual

Newsgroup: rec.ham-radio
Date: 1999-08-14 00:00:00 UTC
From: vu2vku <krkr@rocketmail.com>
Message-ID: <37B58E71.8109B24A@rocketmail.com>
Source record: 1382
Cross-posted to: rec.radio.swap,rec.ham-radio

I would like to buy a copy of the service manual. I would like to
help a old Ham friend (vu2fot) in India to fix his ailing rig.
please email me at krkr@antispam.rocketmail.com
Note:"Please remove antispam from the email address before mailing me".
thanks
73's de krish

215. WTB:YAESU FT-201 service manual

Newsgroup: rec.ham-radio
Date: 1999-08-14 00:00:00 UTC
From: vu2vku/w4 <krkr@rocketmail.com>
Message-ID: <37B5A237.C53E5CA9@rocketmail.com>
Source record: 1383
Cross-posted to: rec.ham-radio.swap,rec.ham-radio.packet,rec.ham-radio,rec.radio.amateur.misc

I would like to buy a copy of the service manual. I would like to
help a old Ham friend (vu2fot) in India to fix his ailing rig.
please email me at krkr@antispam.rocketmail.com
Note:"Please remove antispam from the email address before mailing me".
thanks
73's de krish

216. opinions of the Kenwood THD7E/A handheld ?

Newsgroup: rec.ham-radio
Date: 1999-08-15 00:00:00 UTC
From: John Anderson <mi0aaz@bigfoot.com>
Message-ID: <j8wt3.4533$wC.110862@stones>
Source record: 1384
Cross-posted to: alt.ham-radio,alt.ham-radio.packet,alt.ham-radio.vhf-uhf,rec.ham-radio,rec.radio.amateur.equipment

Hi to all @ these newsgroups world-wide.
I am thinking about purchasing a Kenwood THD7 dual band handheld and i want a few opinions from people who have them so i know if i`m making a good choice or not ? What i want to know is how well does it perform from a packet point of view and is the receiver prone to breakthrough from radio pagers on VHF ? Let me know any good points or bad points you know about it and this will decide if i will buy one or not depending on the result of this message. If you know any weblinks to sites which have done honest reviews of this rig let me know.

Please reply to me privately and not to the newsgroup.

73 from John MI0AAZ in Coleraine, Northern Ireland.

217. WTB: Filament Transformer

Newsgroup: rec.ham-radio
Date: 1999-08-16 00:00:00 UTC
From: Mike Sawyer <kc4slk@csrlink.net>
Message-ID: <2_1u3.2754$rZ2.64328@newscene.newscene.com>
Source record: 1385
Cross-posted to:
alt.ham-radio,alt.ham-radio.am,alt.ham-radio.hf,alt.ham-radio.mods,in.ham-radio,rec.ham-radio,rec.ham-radio.swap

I'm looking for a filament transformer for an RCA SBA-1K amplifier or reasonable substitute. It must be able to light a pair of 3-400Z's, 5VAC @ 30A.
Please Email if you can help me out.
Mike
W3SLK
Email: kc4slk@csrlink.net

218. Ham Equipment for Sale (Pictures Enclosed) (0/1)

Newsgroup: rec.ham-radio
Date: 1999-08-21 00:00:00 UTC
From: greggw@erinet.com
Message-ID: <37c9ea0c.3550657@news.erinet.com>
Source record: 1386
Cross-posted to: rec.ham-radio,rec.ham-radio.swap,aus.radio.amateur.misc,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap

I am getting out of the hobby, so no trade offers please.
I live in Dayton, OH for those close by.

For info from Kenwood's web site go to......
http://www.kenwood.net/products/index.cfm?AMA=open&ama_mob=open&radio=TM-742AD&selection=Amateur

My unit is the 742A model (not the 742AD). From what I've been told, the only difference is the AD comes with a back lit mic.

The price is firm. It is priced at less than 50% of what I paid.
I will pay the UPS shipping to you (US only).

Contact..... greggw@erinet.com

KENWOOD 742A Tri-Band MINT CONDITION (Used as base station)
2m and 440 with 6m, 10m, 220 modules (space for the 1.2 ghz module)
CTCSS Board Module Expansion Box MC-85 Powered Desk Mic
MJ-88 Mic Adaptor MJ-89 Mic Switch DTMF Mic
VCI Vectronics PM-30UV SWR Meter For 144 / 220 / 440 (Back Lit)
Comet CF-4160 Duplexer Ext. Speaker Boxes Manuals

$ 1100.00

---

219. Re: Ham Equipment for Sale (Pictures Enclosed) (0/1)

Newsgroup: rec.ham-radio
Date: 1999-08-24 00:00:00 UTC
From: barryo@fastlink.com.au
Message-ID: <37c26c77.3015883@genenews.acay.com.au>
Source record: 1387
Cross-posted to: rec.ham-radio,rec.ham-radio.swap,aus.radio.amateur.misc,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap

```
Are you in Australia?

greggw@erinet.com (Gregg Wilcox) wrote:

:
:I am getting out of the hobby, so no trade offers please.
:I live in Dayton, OH for those close by.
:
:For info from Kenwood's web site go to......
:http://www.kenwood.net/products/index.cfm?AMA=open&ama_mob=open&radio=TM-742AD&selection=
Amateur
:
:My unit is the 742A model (not the 742AD). From what I've been told, the only difference
:is the AD comes with a back lit mic.
:
:The price is firm. It is priced at less than 50% of what I paid.
:I will pay the UPS shipping to you (US only).
:
:Contact..... greggw@erinet.com
:
:
:-------------------------------------------------------------------------------------
---------
:
:KENWOOD 742A Tri-Band MINT CONDITION (Used as base station)
:2m and 440 with 6m, 10m, 220 modules (space for the 1.2 ghz module)
:CTCSS Board Module Expansion Box MC-85 Powered Desk Mic
:MJ-88 Mic Adaptor MJ-89 Mic Switch DTMF Mic
:VCI Vectronics PM-30UV SWR Meter For 144 / 220 / 440 (Back Lit)
:Comet CF-4160 Duplexer Ext. Speaker Boxes Manuals
:
:$ 1100.00
:
:-------------------------------------------------------------------------------------
---------

Barry
==========
Please send me an email copy if you reply to this post.
Web page: http://www.acay.com.au/~barryo
```

220. Re: TS 440S Info Search.

Newsgroup: rec.ham-radio
Date: 1999-08-24 00:00:00 UTC
From: will Herzog <herzog@frontiernet.net>
Message-ID: <37C3557D.3D6C@frontiernet.net>
Source record: 1388
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.dx,rec.radio.amateur.homebrew,rec.radio.amateur,rec.ham-radio

Adelmo De Santis wrote:
>
> Hi All,
> thank you for reading this NON COMMERCIAL message.
>
> I'm looking for info about TS 440 S like follows:
>
> -mods and improvements you have personally experienced or heard about;

http://www.qth.com/ and it's links.
arrl.org index of old articles.

Dig enough in these and you'll find mods, I did, but haven't done any.
The one for LF coverage was tempting, but too much noise here.

>
> -troubleshooting or problems you managed to solve on your own.

I blew the ts430s driver transistors, and replaced them.
I'd overdriven them while tuning.
>
> All this info will help me to create a web page about ts-440s .
> Please help me to make this site as complete as possible.

Soon the memory battery will cease, and I don't know how to replace
it!!!
ONly one ts440? not TS430s too, boo ho.
> The site will be free access and the information will NOT be used for
> commercial porpouses but only for electronic experimentation.
>
I'd like to know when it is done/up.

> Please, if you have some info, just send me an e-mail to :
> dcl@ascu.unian.it.
> Just send me a short summary of what you experinced. I'll chech this info
> and, if what you sent is something new, I'll beg you to send me the
> complete description of your experince. This procedure avoids to have a
> lot of articles dealing with the same matter.
>
> Thank you and 73.
>
> ***DE SANTIS ADELMO****** FM:ascu
> Ancona www.gulliver.unian.it/irgp 44.134.240.82

--
Will; Amateur Radio call K 2 L B ; Rochester, New York, USA
e-mail <herzog@frontiernet.net>

221. TS 440S Info Search.

Newsgroup: rec.ham-radio
Date: 1999-08-25 00:00:00 UTC
From: Adelmo De Santis <dcl@ascu.unian.it>
Message-ID: <Pine.LNX.4.02A.9908250050380.9078-100000@ascu.unian.it>
Source record: 1389
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.dx,rec.radio.amateur.homebrew,rec.radio.amateur,rec.ham-radio

Hi All,
thank you for reading this NON COMMERCIAL message.

I'm looking for info about TS 440 S like follows:

-mods and improvements you have personally experienced or heard about;

-troubleshooting or problems you managed to solve on your own.

All this info will help me to create a web page about ts-440s .
Please help me to make this site as complete as possible.

The site will be free access and the information will NOT be used for
commercial porpouses but only for electronic experimentation.

Please, if you have some info, just send me an e-mail to :
dcl@ascu.unian.it.
Just send me a short summary of what you experinced. I'll chech this info
and, if what you sent is something new, I'll beg you to send me the
complete description of your experince. This procedure avoids to have a
lot of articles dealing with the same matter.

Thank you and 73.

DE SANTIS ADELMO*** FM:ascu
Ancona www.gulliver.unian.it/irgp 44.134.240.82

222. Re: TS 440S Info Search.

Newsgroup: rec.ham-radio
Date: 1999-08-25 00:00:00 UTC
From: Jack Taylor <n7oo@theriver.com>
Message-ID: <sHVw3.20947$gO1.771556@news2.giganews.com>
Source record: 1390
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.dx,rec.radio.amateur.homebrew,rec.radio.amateur,rec.ham-radio

I just replaced the lithium battery in my TS-440. This is a CR-2032 3 Volt coin cell and is available in horizontal PC mount configuration from Mouser electronics for $1.43. Actually what I did was to use the slightly larger CR-2450 (available from Wal Mart) and soldered in the matching button cell battery holder. This was a good match to the battery leads extending up out of the CONTROL ckt board. There is a metal shield covering the CONTROL board which allowed sufficient clearance for the CR-2450 and socket. But to be safe, I applied a couple strips of black tape to the shield to guard against accidental shorts to the battery.

The most time consuming portion of the project was simply to find the location of the battery. The service manual didn't address battery replacement. The instruction manual suggests having the battery replaced at a service center. However it did have an unidentified sketch of the battery on page 29 where it discusses installation of the IC-10 interface kit. The procedure to access the battery is given on the same page under 6-3-1. Installation, which explains how to open up the front panel. Replacement is fairly straight forward and afterwards, reset the CPU by pressing A=B along with the POWER ON switch. The rig should then power up on 14.000 MHz.

As a TS-440 owner, I'd be supportive of a site that documents problems and solutions. I do have the service manual but it's written on the assumption one has already attended a course in theory and repair :-(

73 de Jack

Adelmo De Santis wrote in message ...
>Hi All,
>thank you for reading this NON COMMERCIAL message.
>
>I'm looking for info about TS 440 S like follows:
>
>-mods and improvements you have personally experienced or heard about;
>
>-troubleshooting or problems you managed to solve on your own.
>
>All this info will help me to create a web page about ts-440s .
>Please help me to make this site as complete as possible.
>
>The site will be free access and the information will NOT be used for
>commercial porpouses but only for electronic experimentation.
>
>Please, if you have some info, just send me an e-mail to :

>dcl@ascu.unian.it.
>Just send me a short summary of what you experinced. I'll chech this info
>and, if what you sent is something new, I'll beg you to send me the
>complete description of your experince. This procedure avoids to have a
>lot of articles dealing with the same matter.
>
>
>Thank you and 73.
>
> ***DE SANTIS ADELMO****** FM:ascu
> Ancona www.gulliver.unian.it/irgp 44.134.240.82
>

223. NEEDED MANUAL FOR IC-737

Newsgroup: rec.ham-radio
Date: 1999-08-26 00:00:00 UTC
From: North Georgia Web Designs KC4OXP <kc4oxp@flash.net>
Message-ID: <cK8x3.18$ti5.166@news.flash.net>
Source record: 1391
Cross-posted to:
alabama.birmingham.radio.amateur,alt.ham-radio.hf,alt.ham-radio.marketplace,rec.ham-radio,rec.ham-radio.swap

If someone has a extra manual for the Icom IC-737 that they arent using, or if someone would copy one for me I of course would pay for the charges. Is there some company that sells out of print manuals? Please email if you can assist.

73 Daniel KC4OXP
kc4oxp@flash.net

p.s. the most urgent question at the moment, is how to reset the radio!

224. FS: SABER SVA (AKA CONVERTACOM)

Newsgroup: rec.ham-radio
Date: 1999-08-31 00:00:00 UTC
From: SOCIETY CLIPPER <COP2002@prodigy.net>
Message-ID: <7qgvpb$3jvs$1@newssvr03-int.news.prodigy.com>
Source record: 1392
Cross-posted to: alt.emergency.services.dispatcher,alt.ham-radio.vhf-uhf,rec.ham-radio,rec.radio.swap

HELLO GROUP I HAVE A MOTOROLA SVA (AKA CONVERTACOM) FOR THE SABER SERIES RADIO THIS IS THE ADVANCED MODULE WITH THE BACKLIT CONTROL PANEL ON THE FRONT VOLUME, SQUELCH, SIGNALING.... IT ALSO HAS THE SECURITY FEATURE FOR LOCKING YOUR RADIO IN WITH A KEY WHICH WILL BE SUPPLIED..... I AM ASKING 200.00 I PAY SHIPPING.. I ALSO HAVE THE MICROPHONE WITH BACKLIT KEYPAD AND I ALSO HAVE A 12 WATT SPEAKER THESE ITEMS CAN BE INCLUDED WITH THE SVA FOR AN ADDITIONAL PRICE.....

I am also interested in trades

QUA

COP2002@PRODIGY.NET

225. WTB: IC-701 HF Moblie

Newsgroup: rec.ham-radio
Date: 1999-09-06 00:00:00 UTC
From: North Georgia Web Designs KC4OXP <kc4oxp@flash.net>
Message-ID: <ZvQA3.127$UW1.643@news.flash.net>
Source record: 1393
Cross-posted to:
alabama.birmingham.radio.amateur,alt.ham-radio.hf,alt.ham-radio.marketplace,rec.ham-radio,rec.ham-radio.swap

Email with your price wanted, must be in excellent working condition with mounting bracket preferred. COD Fedex Shippment is also perferred.

73 Daniel KC4OXP
kc4oxp@flash.net

226. Wanted Icom Antenna Tuner

Newsgroup: rec.ham-radio
Date: 1999-09-07 00:00:00 UTC
From: North Georgia Web Designs KC4OXP <kc4oxp@flash.net>
Message-ID: <m5%A3.567$UW1.1843@news.flash.net>
Source record: 1394
Cross-posted to: alt.ham-radio.hf,alt.ham-radio.marketplace,rec.ham-radio,rec.ham-radio.swap

Looking for a reasonable priced automatic antenna tuner (3rd party is fine)
for my Icom 706MK1. Please email condition/price shipped.

73 Daniel KC4OXP
kc4oxp@flash.net

227. form 610

Newsgroup: rec.ham-radio
Date: 1999-09-07 00:00:00 UTC
From: Boliver Allmon <bolivera@ev1.net>
Message-ID: <yQjB3.35713$R84.598919@typ12.nn.bcandid.com>
Source record: 1395
Cross-posted to:
alt.ham-radio.morse,alt.ham-radio.nocode,rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur.antenna,su.org.ham-radio

I am needing to file an address change with the FCC. The form on the FCC website, the last time I looked, is in PDF format. Does anyone know of an editable format, such as a spreadsheet? It seems I once saw one on Compuserve, but I no longer have that access.

Any help would be helpful.

Boliver
KC5PCS

228. Re: form 610

Newsgroup: rec.ham-radio
Date: 1999-09-07 00:00:00 UTC
From: Sir <sir@sirs.com>
Message-ID: <37D5CE58.3725@sirs.com>
Source record: 1396
Cross-posted to:
alt.ham-radio.morse,alt.ham-radio.nocode,rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur.antenna,su.org.ham-radio

Boliver Allmon wrote:
>
> I am needing to file an address change with the FCC. The form on the FCC
> website, the last time I looked, is in PDF format. Does anyone know of an
> editable format, such as a spreadsheet? It seems I once saw one on
> Compuserve, but I no longer have that access.
>
> Any help would be helpful.
>
> Boliver
> KC5PCS

Due to the new law, you will have to FIRST register with the FCC
surrendering your Social Security number or they will not accept
anything from you! No address change, no license upgrade, no forms,
nothing, until you first register with the new Universal licensing
system.

Besides, if you don't use the PDF file and try to do something with a
spreadsheet, it won't look like the form is supposed to, and the
government will stick their heads up their asses and refuse to accept
any forms that aren't exactly the way they like them.

229. Re: form 610

Newsgroup: rec.ham-radio
Date: 1999-09-08 00:00:00 UTC
From: "Dennis C. O'Connor" <k8do@midmich.net>
Message-ID: <37D67732.1889F08D@midmich.net>
Source record: 1397
Cross-posted to:
alt.ham-radio.morse,alt.ham-radio.nocode,rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur.antenna,su.org.ham-radio

This is the universal registration of the citizenry that so many sci fi stories have predicted.... Starting with those who 'have' to do business with the government and ending with everyone... Good or bad? I dunno, but you can see that the career politicians and bureaucrats have had their way via the back door... Retinal scans are likely to be required along with the registration in the very near future...

Denny

Sir wrote:

> Boliver Allmon wrote:
> >
> > I am needing to file an address change with the FCC. The form on the FCC
> > website, the last time I looked, is in PDF format. Does anyone know of an
> > editable format, such as a spreadsheet? It seems I once saw one on
> > Compuserve, but I no longer have that access.
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> > Any help would be helpful.
> >
> > Boliver
> > KC5PCS
>
> Due to the new law, you will have to FIRST register with the FCC
> surrendering your Social Security number or they will not accept
> anything from you! No address change, no license upgrade, no forms,
> nothing, until you first register with the new Universal licensing
> system.
>
> Besides, if you don't use the PDF file and try to do something with a
> spreadsheet, it won't look like the form is supposed to, and the
> government will stick their heads up their asses and refuse to accept
> any forms that aren't exactly the way they like them.

230. Re: form 610

Newsgroup: rec.ham-radio
Date: 1999-09-08 00:00:00 UTC
From: Bill Rhodes <wdrhodes@localnet.com>
Message-ID: <37D6A9FA.6FD035EB@localnet.com>
Source record: 1398
Cross-posted to:
alt.ham-radio.morse,alt.ham-radio.nocode,rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur.antenna,su.org.ham-radio

Boliver Allmon wrote:

> I am needing to file an address change with the FCC. The form on the FCC
> website, the last time I looked, is in PDF format. Does anyone know of an
> editable format, such as a spreadsheet? It seems I once saw one on
> Compuserve, but I no longer have that access.
>
> Any help would be helpful.
>
> Boliver
> KC5PCS

The following message may provide helpful information for you, good luck:

From: ARRL Members Only Web site <memberlist@p1k.arrl.org>
Cc: <recipient list not shown: ;>
Sent: Friday, August 13, 1999 2:03 PM
Subject: ARLB051 ULS opens for amateur business August 16

> SB QST @ ARL $ARLB051
> ARLB051 ULS opens for amateur business August 16
>
> ZCZC AG51
> QST de W1AW
> ARRL Bulletin 51 ARLB051
> From ARRL Headquarters
> Newington CT August 13, 1999
> To all radio amateurs
>
> SB QST ARL ARLB051
> ARLB051 ULS opens for amateur business August 16
>
> The FCC's Universal Licensing System opens its doors to Amateur
> Radio Monday, August 16. The FCC reported August 13 that the ULS
> would be out of service until then to prepare for implementation.
> Amateurs should wait until the ULS is back on-line August 16 to
> register.
>
> The ULS ushers in an era of electronic, interactive filing and
> handling of Amateur Radio applications and marks a major change in
> the way Amateur Radio applicants will deal with the FCC. It also
> means the demise of the familiar paper FCC Form 610 series in favor
> of the ''universal'' Form 605--primarily designed for electronic use
> but also available on paper. Amateurs filing applications with the

> FCC under the ULS will use Form 605 for all purposes except--at
> least for now--club station applications.
>
> The FCC began a weeklong ULS phase-in period for the Amateur Service
> August 8 and has been converting existing Amateur Radio licensing
> data into the ULS database. Electronic Amateur Radio renewal using
> FCC Form 900 was scheduled to end August 9. Electronic vanity call
> sign application using Form 610V was to terminate August 13 at 5:30
> PM Eastern Time. Hams should not try to file renewal or vanity
> applications until the ULS comes up August 16.
>
> Before using the ULS to file an application, renew or modify a
> license, or apply for a vanity call sign, all amateurs must
> register. When registering, individuals eligible to hold a Social
> Security Number must provide this number--which the FCC refers to as
> a Taxpayer Information Number or TIN. This requirement is a mandate
> of Congress, not of the FCC. All hams must be registered in the ULS
> to do business with the FCC.
>
> Applicants use TIN Registration Form 606 for both electronic or
> manual registration. To register electronically, visit
> http://www.fcc.gov/wtb/uls/ and click on ''TIN/Call Sign
> Registration.'' A paper Form 606 is available at
> http://www.fcc.gov/formpage.html or by calling 800-418-FORM (3676).
>
> Applicants first register their Social Security Number (or TIN),
> then enter a call sign. Applicants also must specify a password and
> a personal identifier.
>
> Registrants receive a nine-character Licensee Identification Number.
> Amateurs may use this number in place of a Social Security Number in
> future dealings with the FCC.
>
> For now, applications for club, military recreation, and RACES
> licenses should be filed on the ''old'' FCC Form 610B. Trustees and
> custodians of these licenses should not use their personal Social
> Security Number as the TIN for these applications but should contact
> ULS Technical Support (202-414-1250) to obtain a FCC-generated
> identification number for Form 610B.
>
> Applications for new licenses or upgrades will continue to be filed
> through a Volunteer Examiner Coordinator. VECs will use a special
> NCVEC Form 605--a variation of Form 605--to file with the FCC for
> test sessions.
>
> Starting August 16, hams already registered in the ULS may file
> applications using the new FCC Form 605 electronically at any time
> of day, seven days a week. FCC Form 605 will be used for license
> renewals, modifications, cancellations, application withdrawals and
> amendments, as well as requests for a vanity call sign, duplicate

> license, change of address or other clerical license modification.
> Visit the WTB ULS page, http://www.fcc.gov/wtb/uls and click
> ''Connecting to ULS'' for information on accessing the ULS system.
> Accessing the ULS database requires a telephone modem. A toll-free
> number, 800-844-2784, connects users to the FCC's Wide Area Network.
>
> Among other things, the ULS features a renewal reminder sent 90 days
> prior to a license's expiration date. The ULS also simplifies the
> process of submitting fees to the FCC. The FCC said it also
> anticipates that the ULS will be capable of accepting credit card
> payments on-line ''in the near future.''
>
> For more information, visit the FCC's ULS page,
> http://www.fcc.gov/wtb/uls.
> NNNN
> /EX
>

231. FA: EICO Model 425 Oscilloscopes!!!

Newsgroup: rec.ham-radio
Date: 1999-09-09 00:00:00 UTC
From: Stephen Abson <sabson@*NOSPAM*detac.com>
Message-ID: <37d811b3@skylite.connect.ab.ca>
Source record: 1300
Cross-posted to: psu.org.ham-radio,rec.ham-radio,rpi.union.ham-radio,slac.rec.ham_radio,su.org.ham-radio

For Auction: Quantity two (2) EICO Model 425 Oscilloscopes in *working*
condition. For more information, see:

EICO 425 Oscilloscopes:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=161226892

--
Stephen Abson, MCP
sabson@*NOSPAM*detac.com
NOTE: Remove "*NOSPAM*" to send e-mail.

The opinions expressed here do not necessarily reflect those
of my employer. My employer shall not be held responsible for
any comments made in these newsgroups.

232. FA: Western Electric 914B Data Test Set

Newsgroup: rec.ham-radio
Date: 1999-09-09 00:00:00 UTC
From: Stephen Abson <sabson@*NOSPAM*detac.com>
Message-ID: <37d7eaa6@skylite.connect.ab.ca>
Source record: 1399
Cross-posted to: psu.org.ham-radio,rec.ham-radio,rpi.union.ham-radio,slac.rec.ham_radio,su.org.ham-radio

For auction, one Western Electric 914B Data Test Set. For more information,
plus pictures, see:

Western Electric Data Test Set:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=160892744

--
Stephen Abson, MCP
sabson@*NOSPAM*detac.com
NOTE: Remove "*NOSPAM*" to send e-mail.

The opinions expressed here do not necessarily reflect those
of my employer. My employer shall not be held responsible for
any comments made in these newsgroups.

233. [Fwd: MTV USING 70CM frequencies at Lincoln Center, Manhattan]

Newsgroup: rec.ham-radio
Date: 1999-09-12 00:00:00 UTC
From: Thomas <thomas@asan.com>
Message-ID: <37D9EA00.CBD0B481@asan.com>
Source record: 1301
Cross-posted to: alt.ham-radio.ssb,alt.ham-radio.vhf-uhf,rec.ham-radio,rec.ham-radio.misc,rec.ham-radio.packet

SORRY IF THIS IS AN INAPPROIATE GROUP
We need your help
Starting several days before the September 9th MTV music awards at Lincoln Center, Manhattan New York City, several hams (Peter, KC2CDC and Nelson KC2CVW) and latter myself, Thomas Tumino, N2YTF thomas@asan.com heard MTV staff on 70CM HAM FREQUENCIES. When confronted in person about this they claimed that had licenses and that we should not be using "their" frequencies.

Myself, Peter and Nelson are filling a complaint with the FCC over the matter but we need any ham in Manhattan (preferably upper west side area around lincoln center, at 5 watts in an urban area you have to be in the area) to tune in to the listed (at the end of this post) simplex FM 70cm frequencies and log the content and tape if possible the communications taking place on theses frequencies, THEN FORWARD THE MATERIAL TO ME, Thomas Tumino, N2YTF thomas@asan.com so that we may send it on to the ARRL and the FCC.

Although the MTV music awards took place on 9/9/99, communications have continued through Saturday, Sept. 10 and are expected to continue through Sunday and possibly Monday as the MTV crew is still packing up their equipment.

Nelson, KC2CVW has taped the conversations going on and
Peter, KC2CDC has logged the communications and even caught first and last names of several MTV staffers. The frequencies have been verified using commercial gear and a scope by Nelson and Peter who live in the area of lincoln center. Again, the MTV crew has been spotted using all of the following 70 cm frequencies:
DO NOT INTENTIONALLY INTERFERE WITH THEM OR USE ANY PROFANITY. Follow all amateur rules. This means not talking to them on the air. WE ARE TRYING TO HEAR AND TAPE THEM.
All frequencies seem to be 5 watt hts so don't expect to here these guys over too wide an area. All freq. in MHz

Most active 438.6
438.9
438.7
439.95
440.1
440.6
438.0
439.1
439.7

440.35
438.45
438.8
438.85
438.5
439.6
438.35
All 16 frequencies of the simplex fm motorola HT 1000s they are using are in the 70cm ham band.

Thanks for your help!
Lets protect our band.
Thomas, N2YTF

234. Re: form 610

Newsgroup: rec.ham-radio
Date: 1999-09-14 00:00:00 UTC
From: Boliver Allmon <bolivera@ev1.net>
Message-ID: <pcpD3.901$xQ6.24689@news21b.ispnews.com>
Source record: 1302
Cross-posted to:
alt.ham-radio.morse,alt.ham-radio.nocode,rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur.antenna,su.org.ham-radio

I was able to change my address. It took some time because I did not want
to follow directions. But, when I did everything was fine.

Thanks

Boliver

Bill Rhodes <wdrhodes@localnet.com> wrote in message
news:37D6A9FA.6FD035EB@localnet.com...
> Boliver Allmon wrote:
>
> > I am needing to file an address change with the FCC. The form on the
FCC
> > website, the last time I looked, is in PDF format. Does anyone know of
an
> > editable format, such as a spreadsheet? It seems I once saw one on
> > Compuserve, but I no longer have that access.
> >
> > Any help would be helpful.
> >
> > Boliver
> > KC5PCS
>
> The following message may provide helpful information for you, good luck:
>
> From: ARRL Members Only Web site <memberlist@p1k.arrl.org>
> Cc: <recipient list not shown: ;>
> Sent: Friday, August 13, 1999 2:03 PM
> Subject: ARLB051 ULS opens for amateur business August 16
>
>
> > SB QST @ ARL $ARLB051
> > ARLB051 ULS opens for amateur business August 16
> >
> > ZCZC AG51
> > QST de W1AW
> > ARRL Bulletin 51 ARLB051
> > From ARRL Headquarters
> > Newington CT August 13, 1999
> > To all radio amateurs
> >
> > SB QST ARL ARLB051
> > ARLB051 ULS opens for amateur business August 16

> >
> > The FCC's Universal Licensing System opens its doors to Amateur
> > Radio Monday, August 16. The FCC reported August 13 that the ULS
> > would be out of service until then to prepare for implementation.
> > Amateurs should wait until the ULS is back on-line August 16 to
> > register.
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> > The ULS ushers in an era of electronic, interactive filing and
> > handling of Amateur Radio applications and marks a major change in
> > the way Amateur Radio applicants will deal with the FCC. It also
> > means the demise of the familiar paper FCC Form 610 series in favor
> > of the ''universal'' Form 605--primarily designed for electronic use
> > but also available on paper. Amateurs filing applications with the
> > FCC under the ULS will use Form 605 for all purposes except--at
> > least for now--club station applications.
> >
> > The FCC began a weeklong ULS phase-in period for the Amateur Service
> > August 8 and has been converting existing Amateur Radio licensing
> > data into the ULS database. Electronic Amateur Radio renewal using
> > FCC Form 900 was scheduled to end August 9. Electronic vanity call
> > sign application using Form 610V was to terminate August 13 at 5:30
> > PM Eastern Time. Hams should not try to file renewal or vanity
> > applications until the ULS comes up August 16.
> >
> > Before using the ULS to file an application, renew or modify a
> > license, or apply for a vanity call sign, all amateurs must
> > register. When registering, individuals eligible to hold a Social
> > Security Number must provide this number--which the FCC refers to as
> > a Taxpayer Information Number or TIN. This requirement is a mandate
> > of Congress, not of the FCC. All hams must be registered in the ULS
> > to do business with the FCC.
> >
> > Applicants use TIN Registration Form 606 for both electronic or
> > manual registration. To register electronically, visit
> > http://www.fcc.gov/wtb/uls/ and click on ''TIN/Call Sign
> > Registration.'' A paper Form 606 is available at
> > http://www.fcc.gov/formpage.html or by calling 800-418-FORM (3676).
> >
> > Applicants first register their Social Security Number (or TIN),
> > then enter a call sign. Applicants also must specify a password and
> > a personal identifier.
> >
> > Registrants receive a nine-character Licensee Identification Number.
> > Amateurs may use this number in place of a Social Security Number in
> > future dealings with the FCC.
> >
> > For now, applications for club, military recreation, and RACES
> > licenses should be filed on the ''old'' FCC Form 610B. Trustees and
> > custodians of these licenses should not use their personal Social
> > Security Number as the TIN for these applications but should contact

> > ULS Technical Support (202-414-1250) to obtain a FCC-generated
> > identification number for Form 610B.
> >
> > Applications for new licenses or upgrades will continue to be filed
> > through a Volunteer Examiner Coordinator. VECs will use a special
> > NCVEC Form 605--a variation of Form 605--to file with the FCC for
> > test sessions.
> >
> > Starting August 16, hams already registered in the ULS may file
> > applications using the new FCC Form 605 electronically at any time
> > of day, seven days a week. FCC Form 605 will be used for license
> > renewals, modifications, cancellations, application withdrawals and
> > amendments, as well as requests for a vanity call sign, duplicate
> > license, change of address or other clerical license modification.
> > Visit the WTB ULS page, http://www.fcc.gov/wtb/uls and click
> > ''Connecting to ULS'' for information on accessing the ULS system.
> > Accessing the ULS database requires a telephone modem. A toll-free
> > number, 800-844-2784, connects users to the FCC's Wide Area Network.
> >
> > Among other things, the ULS features a renewal reminder sent 90 days
> > prior to a license's expiration date. The ULS also simplifies the
> > process of submitting fees to the FCC. The FCC said it also
> > anticipates that the ULS will be capable of accepting credit card
> > payments on-line ''in the near future.''
> >
> > For more information, visit the FCC's ULS page,
> > http://www.fcc.gov/wtb/uls.
> > NNNN
> > /EX
> >
>
>

235. Re: form 610

Newsgroup: rec.ham-radio
Date: 1999-09-14 00:00:00 UTC
From: Boliver Allmon <bolivera@ev1.net>
Message-ID: <blpD3.903$xQ6.24949@news21b.ispnews.com>
Source record: 1303
Cross-posted to:
alt.ham-radio.morse,alt.ham-radio.nocode,rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur.antenna,su.org.ham-radio

For your information, the last time I did an address change was on an Excel spreadsheet that looked exactly like the form 610. It had been approved by the FCC. So it has been done.

As far as the Social Security Number issue, that unfortunately is how you must deal with the government, not just the FCC. If in order to comply with the law concerning a hobby that I enjoy I must reveal something that they already have, so be it.

Thanks

Boliver
KC5PCS

Sir <sir@sirs.com> wrote in message news:37D5CE58.3725@sirs.com...
> Boliver Allmon wrote:
> >
> > I am needing to file an address change with the FCC. The form on the
FCC
> > website, the last time I looked, is in PDF format. Does anyone know of
an
> > editable format, such as a spreadsheet? It seems I once saw one on
> > Compuserve, but I no longer have that access.
> >
> > Any help would be helpful.
> >
> > Boliver
> > KC5PCS
>
> Due to the new law, you will have to FIRST register with the FCC
> surrendering your Social Security number or they will not accept
> anything from you! No address change, no license upgrade, no forms,
> nothing, until you first register with the new Universal licensing
> system.
>
> Besides, if you don't use the PDF file and try to do something with a
> spreadsheet, it won't look like the form is supposed to, and the
> government will stick their heads up their asses and refuse to accept
> any forms that aren't exactly the way they like them.

236. Fee Batteries

Newsgroup: rec.ham-radio
Date: 1999-09-14 00:00:00 UTC
From: Rod <kc4yoq@grits.net>
Message-ID: <XMED3.11658$N77.884514@typ11.nn.bcandid.com>
Source record: 1304
Cross-posted to: alt.ham-radio,alt.ham-radio.atv,alt.ham-radio.vhf-uhf,rec.ham-radio

From: Rod <kc4yoq@grits.net>
Subject: Free Batteries
Date: Tuesday, September 14, 1999 11:49 PM

Very large lead-acid batteries available. Well used. Free. You pickup,
you haul. Located in central Texas area. From old Microwave relay sites.
2 volt cells, most sites had 24 cells. Great for radio/repeater sites,
solar cell installations, etc. Give your UPS enough battery to run days,
maybe weeks. No chargers available. Must be picked up within the next week
or so. Contact:
RSANDALL@Prodigy.net or
kc4yoq@grits.net

237. Re: form 610

Newsgroup: rec.ham-radio
Date: 1999-09-17 00:00:00 UTC
From: sabbatai_zvi@hotmail.com
Message-ID: <37e25925.16570302@news.earthlink.net>
Source record: 1305
Cross-posted to:
alt.ham-radio.morse,alt.ham-radio.nocode,rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur.antenna,su.org.ham-radio

I mailed them a new 610 form MANY WEEKS ago.
No reply yet!

Anyone have an idea how long the turn-around is these days for a
simple Change of Address 610 to get processed?

On Tue, 14 Sep 1999 05:19:44 -0500, "Boliver Allmon"
<bolivera@ev1.net> wrote:

>I was able to change my address. It took some time because I did not want
>to follow directions. But, when I did everything was fine.
>
>Thanks
>
>Boliver
>
>Bill Rhodes <wdrhodes@localnet.com> wrote in message
>news:37D6A9FA.6FD035EB@localnet.com...
>> Boliver Allmon wrote:
>>
>> > I am needing to file an address change with the FCC. The form on the
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>> > website, the last time I looked, is in PDF format. Does anyone know of
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>>
>> The following message may provide helpful information for you, good luck:
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>> From: ARRL Members Only Web site <memberlist@p1k.arrl.org>
>> Cc: <recipient list not shown: ;>
>> Sent: Friday, August 13, 1999 2:03 PM
>> Subject: ARLB051 ULS opens for amateur business August 16
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>> > SB QST @ ARL $ARLB051
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>> > ZCZC AG51
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>> > ARRL Bulletin 51 ARLB051
>> > From ARRL Headquarters
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>> > SB QST ARL ARLB051
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>> > Radio Monday, August 16. The FCC reported August 13 that the ULS
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>> > of Congress, not of the FCC. All hams must be registered in the ULS
>> > to do business with the FCC.
>> >
>> > Applicants use TIN Registration Form 606 for both electronic or
>> > manual registration. To register electronically, visit
>> > http://www.fcc.gov/wtb/uls/ and click on ''TIN/Call Sign
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>> > process of submitting fees to the FCC. The FCC said it also
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>> > payments on-line ''in the near future.''
>> >
>> > For more information, visit the FCC's ULS page,
>> > http://www.fcc.gov/wtb/uls.
>> > NNNN
>> > /EX
>> >
>>
>>
>
>

238. Re: form 610

Newsgroup: rec.ham-radio
Date: 1999-09-18 00:00:00 UTC
From: "Greg, Joan and the Peet family" <jrichards08@snet.net>
Message-ID: <7s0dqk$c4k@news1.snet.net>
Source record: 1306
Cross-posted to:
alt.ham-radio.morse,alt.ham-radio.nocode,rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur.antenna,su.org.ham-radio

hi guys, dont mail anything to FCC anymore, as in the arrl bulletins, ham radio has been included in the electronic filing system now, and during the transition to the new electronic filing system, suspended responding to all paperwork. Check out the arrl site to find specific instructions on how to file address changes via the electronic (internet) filing. Good luck
n1kpw@arrl.net
>

239. For Sale:48 ft Rohn 25G Tower

Newsgroup: rec.ham-radio
Date: 1999-09-19 00:00:00 UTC
From: richard d'avy <rdavy@delrio.com>
Message-ID: <fweF3.3635$Yo1.19505@newsfeed.slurp.net>
Source record: 1307
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.packet,alt.ham-radio.vhf-uhf,rec.ham-radio,rec.ham-radio.packet,rec.ham-radio.swap,rec.radio.amateur.boatanchors

I have for sale a 48' (sections) Rohn 25 G Tower. It is in good condition and is on the ground, ready to be picked up. To be sold altogether. Can be installed at 40 ft freestanding (no guys) or at 48 ft with guys. The tower is in Del Rio, Texas, local delivery if needed, Val Verde, Maverick or Kinney County only.

First $125.00 gets it.

Richard

240. PLL error on Radio Shack HTX-212

Newsgroup: rec.ham-radio
Date: 1999-09-23 00:00:00 UTC
From: Pedro Maldonado <pmaldon1@rochester.rr.com>
Message-ID: <vfxG3.395$56.29570@typhoon.nyroc.rr.com>
Source record: 1308
Cross-posted to: alt.ham-radio,alt.ham-radio.fm,man.ham-radio,rec.ham-radio,su.org.ham-radio

> Has anyone experienced this type of error? I just bought this unit used
and
> I was assured it was not a "DOA" unit.. it worked for about 5 mins then
this
> message.. I've tried resetting the radio but to no avail. There are no
> manuals with it, so I'm sort of lost as to what to do next.. is it a
matter
> of popping up the hood and changing something?? Thanks for any help or
> suggestions!
>
> Pedro KC2CTM
>
>

241. Re: PLL error on Radio Shack HTX-212

Newsgroup: rec.ham-radio
Date: 1999-09-23 00:00:00 UTC
From: Kevin Ellis <elliskev@softhome.net>
Message-ID: <7seofn$ba0$1@msunews.cl.msu.edu>
Source record: 1309
Cross-posted to: alt.ham-radio,alt.ham-radio.fm,man.ham-radio,rec.ham-radio,su.org.ham-radio

Check out this link.
http://preview.radioshack.com/ProductSupport/DocumentDetail/Index/1,2360,support_electronics~3157~htm,00.html

Pedro Maldonado <pmaldon1@rochester.rr.com> wrote in message
news:vfxG3.395$56.29570@typhoon.nyroc.rr.com...
>
> > Has anyone experienced this type of error? I just bought this unit used
> and
> > I was assured it was not a "DOA" unit.. it worked for about 5 mins then
> this
> > message.. I've tried resetting the radio but to no avail. There are no
> > manuals with it, so I'm sort of lost as to what to do next.. is it a
> matter
> > of popping up the hood and changing something?? Thanks for any help or
> > suggestions!
> >
> > Pedro KC2CTM
> >
> >
>
>

242. University of Missouri-Rolla Hamfest

Newsgroup: rec.ham-radio
Date: 1999-10-01 00:00:00 UTC
From: Ben Moss <benm@rollanet.org>
Message-ID: <37F4E2F6.3340@rollanet.org>
Source record: 1310
Cross-posted to: rec.radio.amateur.misc,rec.ham-radio

```
There is going to be a hamfest at the University of Missouri-Rolla on
March 3 and 4, 2000. It will be sponsored by the UMR Amateur Radio
Club. More information will be available soon (and I will post it), but
anyone interested in attending should email me (benm@rollanet.org).
Thank you and 73,
-Ben Moss, KI0PX
```

243. Re: PLL error on Radio Shack HTX-212

Newsgroup: rec.ham-radio
Date: 1999-10-01 00:00:00 UTC
From: Paul Costa <PaulCosta@usa.net>
Message-ID: <37f54e42$0$10176@news.net-link.net>
Source record: 1311
Cross-posted to: alt.ham-radio,alt.ham-radio.fm,man.ham-radio,rec.ham-radio,su.org.ham-radio

Pedro, My manual shows this error code as the following;
PLL Err - appears if the HTX-212's PLL (phase-locked loop) section malfunctions. If turning the HYX-212 off then back on does no correct this error, take it to your local Radio Shack store to arrange for service. The preceeding text was verbatem per htx-212 manual, cat. no. 19-1125. You may want to try a reset using the following per the manual.
1. Turn of the HTX-212.
2. While holding down F+T-SQL, turn on the HTX-212.
All display elements stay on for about 2 seconds.
(you will lose all stored information and a good reset will "beep" 3 times)

If this does'nt work, you may have to go to Radio shack for help.
Good Luck de KC8COR, Paul, Battle Creek MI

Pedro Maldonado wrote:

> > Has anyone experienced this type of error? I just bought this unit used
> and
> > I was assured it was not a "DOA" unit.. it worked for about 5 mins then
> this
> > message.. I've tried resetting the radio but to no avail. There are no
> > manuals with it, so I'm sort of lost as to what to do next.. is it a
> matter
> > of popping up the hood and changing something?? Thanks for any help or
> > suggestions!
> >
> > Pedro KC2CTM
> >
> >

244. Hamshops in London ?

Newsgroup: rec.ham-radio
Date: 1999-10-05 00:00:00 UTC
From: Manuel Fischer <manfischer@swissonline.ch>
Message-ID: <37F98B9A.EEF3068B@swissonline.ch>
Source record: 1312
Cross-posted to: alt.ham-radio,alt.ham-radio.marketplace,rec.ham-radio

Hello OMs

This week I'm going to London and I don't know where the good ham stuff
is...
I'm swiss and it will be my first time there. Also if anybody knows
ham-shops
or ham-clubs in the area of Kensington please mail me that at:
hb9tia@uska.ch

Thanks and keep hamspiriting...

HB9TIA
Manuel, Switzerland

245. Homebrew paradise

Newsgroup: rec.ham-radio
Date: 1999-10-12 00:00:00 UTC
From: Harry - SM0VPO <harryvpo@hotmail.com>
Message-ID: <38030834.59AECAD9@hotmail.com>
Source record: 1313
Cross-posted to: alt.radio.pirate,aus.radio.amateur.digital,aus.radio.amateur.misc,es.rec.radio.amateur,nl.radio.amateur,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna

Harry's Homebrew Homepage is lcated at:

http://sm0vpo.8m.com/
http://www.geocities.com/SiliconValley/3569/
http://hem2.passagen.se/sm0vpo
http://members.xoom.com/sm0vpo

There you will find loads of projects documented projects including antennas, transmitters, receivers, PSUs and many many usefull circuits. PCB foil patterns are included for many projects and there are even photograph illustrations of the more recent projects.

I have recently included loads of freeware and shareware software packages for PCB drafting in the DOWNLOADS section. All the more recent PCB component layouts and PCB-foils are in BMP format so that everyone can read and print them (they are zipped).

Amongst the more recent projects added to the page are:
- TBA120 NBFM receiver - 100KHz to 100MHz, change two coils & crystal.
- Simple 4-watt AF amplifier - much better than the LM380.
- Extending the Balcony Antenna using Fractal & Meander principles.
- VHF digital direction finding system.

The site is well worth a visit. I hope you have fun - Harry SM0VPO

246. Download problems

Newsgroup: rec.ham-radio
Date: 1999-10-12 00:00:00 UTC
From: Harry - SM0VPO <harryvpo@hotmail.com>
Message-ID: <38030AE3.B929670C@hotmail.com>
Source record: 1314
Cross-posted to: alt.radio.pirate,aus.radio.amateur.digital,aus.radio.amateur.misc,es.rec.radio.amateur,nl.radio.amateur,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna

I have had loads of E-mail because the DOWNLOAD pages frequently give the error message FORBIDDEN when trying to get a ZIPped PCB foil pattern or datasheet from my homepage. Harry's Homebrew Homepage is lcated at:

http://sm0vpo.8m.com/
http://www.geocities.com/SiliconValley/3569/
http://hem2.passagen.se/sm0vpo
http://members.xoom.com/sm0vpo

The Passagen and Xoom sites (for Europe and the far East) have recently added banners to the INDEX file. When you click on another site (example http://sm0vpo.8m.com) then these servers import the files to their own server. Great! it's all free, but if you try to download a PCB foil pattern ZIP file you are accessing the site from an external site! This results in the message FORBIDDEN!!

If you want the PCB foils then copy (Ctrl+C) the URL and paste into the ADDRESS panel of your browser (Ctrl+V) and it will load the original site. You can then download to your hearts content.

I hope you have fun - Harry SM0VPO

247. Illinois Ham e-mail reflector

Newsgroup: rec.ham-radio
Date: 1999-10-14 00:00:00 UTC
From: Mike <n9bor@qsl.net>
Message-ID: <5qnN3.726$Cm5.33200@news.corecomm.net>
Source record: 1315
Cross-posted to: alt.ham-radio,rec.radio.amateur,rec.radio.amateur.misc,rec.ham-radio

Amateurs (hams) residing in Illinois (or anyone interested)
for the purpose of enhancing communication throughout the
state.

* Hamfests
* Upcoming Meetings
* Gossip
* Elmering
* Coordination
* Emergencies, assistance
* Hams, Experimenters, Hobbyists
* Newbies, Wannabees, Old Timers
* Anything IlHam Related

PLEASE DO NOT SUBSCRIBE WITH E-MAIL FORWARDING ACCOUNT (i.e. qsl.net,
arrl.net, etc.).

TO: majordomo@qth.net
SUBJECT:
BODY: subscribe ilham

You may only subscribe to this list from an e-mail account that you can send
from. You may NOT subscribe to IL Ham from a forwarding account (e.g.
qsl.net, arrl.org, etc.).

You may also subscribe via the web at http://www.qth.net

248. Need diode info

Newsgroup: rec.ham-radio
Date: 1999-10-19 00:00:00 UTC
From: Simon Cox <simon.cox@breathe.co.uk>
Message-ID: <380c48ba_1@news2.vip.uk.com>
Source record: 1316
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,uk.radio.amateur

Trying to repair TV but have unknown diode.
5G 20E 10 are the ident figures but I can't find it listed.
Does anyone know of a replacement number.

Thanks, G1DRY

249. Re: Need diode info

Newsgroup: rec.ham-radio
Date: 1999-10-20 00:00:00 UTC
From: It's me <RMAYER@kscable.com>
Message-ID: <jh9P3.14686$o_2.157329@typhoon2.kc.rr.com>
Source record: 1317
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,uk.radio.amateur

Where is it used at and doing what??

Simon Cox <simon.cox@breathe.co.uk> wrote in message
news:380c48ba_1@news2.vip.uk.com...
> Trying to repair TV but have unknown diode.
> 5G 20E 10 are the ident figures but I can't find it listed.
> Does anyone know of a replacement number.
>
> Thanks, G1DRY
>
>
>
>

250. Re: Need diode info

Newsgroup: rec.ham-radio
Date: 1999-10-20 00:00:00 UTC
From: Simon Cox <simon.cox@breathe.co.uk>
Message-ID: <380d71cd_2@news1.vip.uk.com>
Source record: 1318
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,uk.radio.amateur

I don't have a circuit diagram and beyond the fact that it looks like its in the psu but not HT I couldn't tell you. The diode looks like a 1N4000 series but fatter and is a diode not zener, a guy from the USA has emailed some specs, seems they know it there, but I can't match them up either. It's in a Matsui set that was sold here, a bit old now though.

It's me <RMAYER@kscable.com> wrote in message
news:jh9P3.14686$o_2.157329@typhoon2.kc.rr.com...
> Where is it used at and doing what??
>
> Simon Cox <simon.cox@breathe.co.uk> wrote in message
> news:380c48ba_1@news2.vip.uk.com...
> > Trying to repair TV but have unknown diode.
> > 5G 20E 10 are the ident figures but I can't find it listed.
> > Does anyone know of a replacement number.
> >
> > Thanks, G1DRY
> >
> >
> >
> >
>
>

251. Re: Need diode info

Newsgroup: rec.ham-radio
Date: 1999-10-21 00:00:00 UTC
From: Sam Taylor <cygnet@cncnet.com>
Message-ID: <380fbe70.0@nntp.quiknet.com>
Source record: 1319
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,uk.radio.amateur

Who is the Manufacturer
That is a Man ufacturer part Number
Its probubly something like a 4004, but cant locate it
from just the 5G number
Simon Cox wrote in message <380c48ba_1@news2.vip.uk.com>...
>Trying to repair TV but have unknown diode.
>5G 20E 10 are the ident figures but I can't find it listed.
>Does anyone know of a replacement number.
>
>Thanks, G1DRY
>
>
>
>

252. Need article in 73's magazine back issue--will pay $$ 2/91 & 7/92

Newsgroup: rec.ham-radio
Date: 1999-10-28 00:00:00 UTC
From: Lawrence Gruber <lawrence@javanet.com>
Message-ID: <38181059.619E@javanet.com>
Source record: 1320
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur,rec.radio.amateur.misc,rec.ham-radio

I'm in search for detailed plans for building a 10 meter
transmitter capable of SSB and CW modes with a power output
of, say, 2 to 20 watts. A VFO would be preferable.

I see that Far Circuits (http://www.cl.ais.net/farcir)
supplies pcb's for two articles in 73's mag. The first
is Feb '91 for a 10 meter 'SB' transmitter. And the
other is July '92 for a 10 meter DSB transmitter.

As I don't have access to these back issues of 73's mag.,
I can't evaluate these designs.

I'd be most willing to send you a few bucks in return for you
sending me a copy of the plans.

Oh, no license yet, but very soon. I'm also quite experienced
at electronic construction, including R.F. stuff.

I will be using a Drake R8B for the receiver.

You can contact me via. email at: lawrence@javanet.com

Regards,

Larry Gruber
Medford, MA

(posted at: rec.radio.amateur.homebrew, rec.radio.amateur,
rec.radio.amateur.misc, rec.ham-radio)

253. WTB: Kenwood UT-1200 1.2 Ghz module for 741>>>

Newsgroup: rec.ham-radio
Date: 1999-10-30 00:00:00 UTC
From: Bruce Mcmahan <macsturf@bellsouth.net>
Message-ID: <QxvS3.10296$Y32.32961@news2.mco>
Source record: 1321
Cross-posted to: rec.radio.amateur.space,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.ham-radio,rec.ham-radio.swap

WTB: I'm looking for a good deal on a used UT-1200. This is the module for
the 1.2 Ghz band. It's used in the Kenwood 741/742 tri-band radios.
Please respond by POST ONLY.
>>Thank You & 73! de KF4DLK

254. 50 MHz Bulletin

Newsgroup: rec.ham-radio
Date: 1999-10-31 00:00:00 UTC
From: "O. Bj&#65533;rn Madsen" <obm@image.dk>
Message-ID: <xePS3.944$v4.29624@news010.image.dk>
Source record: 1322
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.shortwave

Dr OM/YL

This mail to inform You that the latest edition
of the OZ50MHz DX Bulletin #99-043 is now uploaded
at my website, at the adress;

http://www.qsl.net/oz6om/

From issue #99-039 the OZ50MHz DX Bulletin have
got a new design, some fetures in html are added.

Please have in mind that the OZ50MHz DX Bulletin
normaly is uploaded late Saturday evening (UT time)

Feel free to comment or bring up suggestion in the
guestbook at the page - thanks in advance ...

vy 73 de OZ6OM / OZ7M "Matt"

255. 100's of projects

Newsgroup: rec.ham-radio
Date: 1999-11-01 00:00:00 UTC
From: Harry SM0VPO <harryvpo@hotmail.com>
Message-ID: <7vjm9s$8uk@newstoo.ericsson.se>
Source record: 1323
Cross-posted to: alt.radio.pirate,aus.radio.amateur.misc,es.rec.radio.amateur,nl.radio.amateur,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna

100's of winter projects at Harry's Homebrew Homepage http://sm0vpo.8m.com.

I have done a lot of updating recently and included a 4-watt AF amplifier as well as coil-winding using PCBs so that anyone can wind the same coil! Not an easy task, remember Harry's laws?:

1 - No two people can wind the same inductor with the same instructions and materials.
2 - Coil winding data is a constant that varies from person to person.

Of course, the article is illustrated with photographs of a 20uH inductor (+150pf = 4MHz).

There are loads of antenna projects, transmitters, receivers and even a little booze, if you think "homebrew" has another meaning.

I have my own message board which is in daily use by home constructors with problems or suggestions. If you could help to answer some of the questions there I would be eternally gratefull.

Dont forget to look at the high-powered "bug" (FM Wireless Microphone) that does not need coils wound. Even the FM receiver does not use coil-winding.

Very best regards from Harry - SM0VPO

256. FS: GE EXECII Radio modified for 9600 bps packet

Newsgroup: rec.ham-radio
Date: 1999-11-02 00:00:00 UTC
From: richard d'avy <rdavy@delrio.com>
Message-ID: <exHT3.859$sR5.7755@newsfeed.slurp.net>
Source record: 1324
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.packet,alt.ham-radio.vhf-uhf,rec.ham-radio,rec.ham-radio.packet,rec.ham-radio.swap,rec.radio.amateur.boatanchors

I have for sale a GE ExecII radio 100 watts out. The radio has been tuned down into the ham band and is presently tuned to 147 MHz and has been modified for 9600 baud packet. It can also be used for 1200 baud packet by changing a few connections, or could also be used as a 2 meter repeater. Radio comes with a partial repro manual, tells how to use for 9600 baud, 1200 baud or how to use as a repeater, and one set of elements. This unit is in excellent condition, I'm getting out of packet, not enough activity in my area - so can't stand to just let it set here. First $150.00 plus $10.00 for shipping gets it. Please respond via email.

Richard

257. FA: Lots of assorted HF gear, including TS-50, AT-50, beam, tower (EBAY)

Newsgroup: rec.ham-radio
Date: 1999-11-06 00:00:00 UTC
From: Gil Bishop <gbishop@home.com>
Message-ID: <mSMU3.4526$ra7.95464@news1.wwck1.ri.home.com>
Source record: 1325
Cross-posted to: alt.ham-radio.marketplace,rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur.swap

Please take a look, I've listed a wide variety of HF gear, all in good to excellent condition, including a TS-50, Mosley TA-33Jr, Create Roof Tower and more. All auctions are "no reserve", and the prices shown are current as of 10::00pm EST 11/5.

Here's a link the list of the auctions:
TS-50S Xcvr
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=193474314
$410.00
AT-50 Tuner
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=193480344
$108.50
AL-811 Amp
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=192180838
$345.00
BY-1 Paddles
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=192295958
$42.00
MB-13 Mount
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=193487269
$5.00
CR-30 Tower
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=194076537
$45.00
TA-33Jr Beam
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=194092149
$60.99
TB-3 Bearing
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=194097915
$23.83

Thanks for reading and 73
Gil Bishop
k1gil

258. 50 MHz DX Bulletin #99-044

Newsgroup: rec.ham-radio
Date: 1999-11-07 00:00:00 UTC
From: "O. Bj&#65533;rn Madsen" <obm@image.dk>
Message-ID: <jN7V3.2296$y4.85387@news010.image.dk>
Source record: 1326
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.shortwave

Dr OM/YL

This mail to inform You that the latest edition
of the OZ50MHz DX Bulletin #99-044 is now uploaded
at my website, at the adress;

http://www.qsl.net/oz6om/

From issue #99-039 the OZ50MHz DX Bulletin have
got a new design, some fetures in html are added.

Please have in mind that the OZ50MHz DX Bulletin
normaly is uploaded late Saturday evening (UT time)

Feel free to comment or bring up suggestion in the
guestbook at the page - thanks in advance ...

vy 73 de OZ6OM / OZ7M "Matt"

259. FA: HF Gear - TS-50S, AT-50, beam,tower, more (Ebay)

Newsgroup: rec.ham-radio
Date: 1999-11-07 00:00:00 UTC
From: Gil Bishop <gbishop@home.com>
Message-ID: <jphV3.5025$ra7.114220@news1.wwck1.ri.home.com>
Source record: 1327
Cross-posted to: rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur.swap,rec.radio.swap

Please take a look, I've listed a wide variety of HF gear, all in good to excellent condition, including a TS-50S, Mosley TA-33Jr, Create Roof Tower and more. All auctions are "no reserve", and the prices shown are current as of 11:00am EST 11/7.

Here's the list of the auctions with the links:

TS-50S Xcvr - with 500hz filter
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=193474314
$455.00

AT-50 Tuner
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=193480344
$142.50

AL-811 Amp
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=192180838
$355.00

BY-1 Paddles
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=192295958
$44.00

MB-13 Mount
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=193487269
$13.50

CR-30 Tower
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=194076537
$76.01

TA-33Jr Beam
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=194092149
$105.00

TB-3 Bearing
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=194097915
$53.01

Thanks for reading and 73
Gil Bishop
k1gil

260. Need Info on HTX-202 lithium backup battery

Newsgroup: rec.ham-radio
Date: 1999-11-07 00:00:00 UTC
From: richard d'avy <rdavy@delrio.com>
Message-ID: <G8jV3.1364$Xc.9048@newsfeed.slurp.net>
Source record: 1328
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.packet,alt.ham-radio.vhf-uhf,alt.radio.scanner,rec.ham-radio,rec.ham-radio.packet,rec.ham-radio.swap,rec.radio.amateur.boatanchors

Can anyone give me a identification number for the lithium battery used to back up the memory in an HTX-202. Or does anyone know another source besides Radio Shack for this battery. This is the third one I have to change in six years, and I hate to give Radio Shack another $15.00.

Richard

261. Re: Need Info on HTX-202 lithium backup battery

Newsgroup: rec.ham-radio
Date: 1999-11-08 00:00:00 UTC
From: Mike Yetsko <joe@user.com>
Message-ID: <806rcg$9in$1@holly.prod.itd.earthlink.net>
Source record: 1329
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.packet,alt.ham-radio.vhf-uhf,alt.radio.scanner,rec.ham-radio,rec.ham-radio.packet,rec.ham-radio.swap,rec.radio.amateur.boatanchors

I just installed a 'generic' battery. Something like $3 at RS. I
clipped
off the old battery leads, and soldered right to the new one. I just
picked one that had about the right voltage and encased it in a piece
of heat shrink.

I forget which one I used. I bought my HTX-202 used, and the battery
died about a month after I got it. This was about 4 or 5 years ago
I think. Anyway, That new battery has been in ever since. Not a
single glitch until just last week. And that was when I plugged in this
aftermarket 8-cell AA pack that came with another HTX-202 I had
picked up. Turned out the alkalines in the pack were quite low, and
when I tried to run the radio, it 'glitched' and gave me the dreaded
ER1 message. I had to hard reset to get out of it. So maybe my
internal is getting low... Maybe time for the SECOND swap.

By the way, does ANYONE know where to get more screws that hold
the case together? I suppose I can get more from Maxon, if not RS.
RS list a 'screw kit', but I don't know if that's what I need or not.

Mike
N1DVJ

richard d'avy <rdavy@delrio.com> wrote in message
news:G8jV3.1364$Xc.9048@newsfeed.slurp.net...
> Can anyone give me a identification number for the lithium battery
used to
> back up the memory in an HTX-202. Or does anyone know another source
besides
> Radio Shack for this battery. This is the third one I have to change
in six
> years, and I hate to give Radio Shack another $15.00.
>
> Richard
>
>

262. Info on the Yaesu FT-23R

Newsgroup: rec.ham-radio
Date: 1999-11-08 00:00:00 UTC
From: Ryan <rvkeller@iupui.edu>
Message-ID: <38270DBE.58C38117@iupui.edu>
Source record: 1330
Cross-posted to:
rec.ham-radio,rec.ham-radio.swap,alt.ham-radio.vhf-uhf,alt.ham-radio.packet,rec.ham-radio.packet,alt.ham-radio.marketplace

I would like info on this radio. I have also posted an add to buy one.
I want to know about modification and if its possible on both the
2.5Watt and 5 Watt models. Also want to know about a numeric touch pad
that a co-worker has on one. Can this be added to a radio or do you
have to buy the radio with it already added. Please email me at
rvkeller@iupui.edu and thanks for taking your time to help me out.
Ryan

263. WTB: YAESU FT23R

Newsgroup: rec.ham-radio
Date: 1999-11-08 00:00:00 UTC
From: Ryan <rvkeller@iupui.edu>
Message-ID: <38270CA5.B5B550FD@iupui.edu>
Source record: 1331
Cross-posted to: alt.ham-radio.marketplace,alt.radio.scanner,rec.radio.cb,rec.radio.scanner,alt.ham-radio.packet,alt.ham-radio.vhf-uhf,rec.ham-radio,rec.ham-radio.swap

I am looking to buy a new or used (good condition and working) Yaesu FT-23R, modified or non-modified. The one a friend has is equiped with a key pad, I would like this feature or info on how I can equip one with a keypad if possible. I found a place to buy one that is 5 watts, but the man said I cannot put a key pad on it. I dunno if he is right or not. Could you please send me any info about this radio. Thanks ryan

264. Re: Need Info on HTX-202 lithium backup battery

Newsgroup: rec.ham-radio
Date: 1999-11-12 00:00:00 UTC
From: mdwade <mdwade@mobiletel.com>
Message-ID: <382C4D76.55B@mobiletel.com>
Source record: 1332
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.packet,alt.ham-radio.vhf-uhf,alt.radio.scanner,rec.ham-radio,rec.ham-radio.packet,rec.ham-radio.swap,rec.radio.amateur.boatanchors

richard d'avy wrote:
>
> Can anyone give me a identification number for the lithium battery used to
> back up the memory in an HTX-202. Or does anyone know another source besides
> Radio Shack for this battery. This is the third one I have to change in six
> years, and I hate to give Radio Shack another $15.00.
>
> Richard
I have replaced the lithuim battery with a coin cell holder using a #32
coin type. Had to run a small twisted wire back to the board. No
problems. Now I just change the coin wafer out of a permanenet holder
mounted inside the radio.
73 de Martin N5PZJ

265. Re: Need Info on HTX-202 lithium backup battery

Newsgroup: rec.ham-radio
Date: 1999-11-12 00:00:00 UTC
From: mdwade <mdwade@mobiletel.com>
Message-ID: <382C4E0D.7706@mobiletel.com>
Source record: 1333
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.packet,alt.ham-radio.vhf-uhf,alt.radio.scanner,rec.ham-radio,rec.ham-radio.packet,rec.ham-radio.swap,rec.radio.amateur.boatanchors

Mike Yetsko wrote:
>
> I just installed a 'generic' battery. Something like $3 at RS. I
> clipped
> off the old battery leads, and soldered right to the new one. I just
> picked one that had about the right voltage and encased it in a piece
> of heat shrink.
>
> I forget which one I used. I bought my HTX-202 used, and the battery
> died about a month after I got it. This was about 4 or 5 years ago
> I think. Anyway, That new battery has been in ever since. Not a
> single glitch until just last week. And that was when I plugged in this
> aftermarket 8-cell AA pack that came with another HTX-202 I had
> picked up. Turned out the alkalines in the pack were quite low, and
> when I tried to run the radio, it 'glitched' and gave me the dreaded
> ER1 message. I had to hard reset to get out of it. So maybe my
> internal is getting low... Maybe time for the SECOND swap.
>
> By the way, does ANYONE know where to get more screws that hold
> the case together? I suppose I can get more from Maxon, if not RS.
> RS list a 'screw kit', but I don't know if that's what I need or not.
>
> Mike
> N1DVJ
>
> richard d'avy <rdavy@delrio.com> wrote in message
> news:G8jV3.1364$Xc.9048@newsfeed.slurp.net...
> > Can anyone give me a identification number for the lithium battery
> used to
> > back up the memory in an HTX-202. Or does anyone know another source
> besides
> > Radio Shack for this battery. This is the third one I have to change
> in six
> > years, and I hate to give Radio Shack another $15.00.
> >
> > Richard
> >
> >
They ar called #2 in the USA and my best source was a jewlery shop.
Martin N5PZJ

266. Handleiding en netstekker Yeasu FT-221R

Newsgroup: rec.ham-radio
Date: 1999-11-18 00:00:00 UTC
From: "W.T.M.Wessling" <wessling@gironet.nl>
Message-ID: <942960866.491173@jive.news.big-orange.net>
Source record: 1334
Cross-posted to: alt.ham-radio.fm,alt.ham-radio.vhf-uhf,alt.nl.radio.zendamateur.gelicentieerd,nl.radio.amateur,rec.ham-radio

L.S.
Wie kan mij helpen aan de handleiding van een Yeasu FT-221R all mode 2m transceiver. Tevens ben ik op zoek naar een netstekker voor deze tx.
Graag uw reaktie naar:
wessling@gironet.nl

Alvast dank!
Vr.gr.
Wim

267. OPTO XPLORER FS: $700 CAN

Newsgroup: rec.ham-radio
Date: 1999-11-24 00:00:00 UTC
From: Bob <webhoster@home.com>
Message-ID: <383B949F.64B2A24C@home.com>
Source record: 1335
Cross-posted to: fido.ham-sale,fido7.hamradio,fido7.inter.ham-sale,fidonet.ham-sale,rec.ham-radio,alt.pirate.radio

Optoelectronics Xplorer Test Receiver Unblocked Version
For Sale:
This baby can scan .05Mhz to 2Ghz In 5SEC!!
It will lock on to any signal determined by the Squalch Meter
It has CTCSS, DTMF, Deviation, CTS and GPS(Optional)
You can lockout and Memorize any Freq.
It has backlighting and Will display Two lines of info plus you can
hear the conversation!
This unit has NO GAPS! It has Automatic And VFO so u can fine tune
it.
It comes Witth The Following:
The Test Receiver
Telescopic Ant.
800Mhz Ant.
RS-232 Cable & Software To connect to PC
Charger

I've only had it for two month so its in brand new condition
Visit www.optoelectronics.com for Full description
email me at webhoster@home.com or midhack@ureach.com
Price is $700 CAN
COD

268. Need Icom V200 PMR software

Newsgroup: rec.ham-radio
Date: 1999-11-26 00:00:00 UTC
From: Jan Buiting <techtext@worldonline.nl>
Message-ID: <81liei$2rgo$1@beast.euro.net>
Source record: 1336
Cross-posted to: alt.ham-radio.vhf-uhf,aus.radio.amateur.misc,rec.ham-radio,uk.radio.amateur

Hi all

Software needed to reprogram EPROM-based frequencies etc. in an Icom V200T PMR.

thanks

Jan
pe1csi@amsat.org
pe1csi@qsl.net

269. Pye/Philips MX294 PMRs for sale

Newsgroup: rec.ham-radio
Date: 1999-11-30 00:00:00 UTC
From: Jan Buiting <techtext@worldonline.nl>
Message-ID: <820guv$1qju$1@beast.euro.net>
Source record: 1337
Cross-posted to: alt.ham-radio.vhf-uhf,att.ham-radio,rec.ham-radio,uk.radio.amateur

On behalf of a national Dutch Red Cross division I have a sales lead to a batch of approx. 20 PMRs. The exact description is:
MX294RAW with CX290 control panel
IF = 21.4MHz, synth. ref. = 5kHz
Keypad
8-digit 7-segment LED readout.
TX 25 watts.
Dashboard mounting.
Original frequency 158MHz.
Some are cradle versions, some standard bracket mounting. Cradles & microphones. All in reasonable to good condition.
Ideal for amateur use using a well-tried conversion at minimum cost.
Frequency readout on display (78 channels 25kHz stepped or 103 channels 12.5kHz stepped).
Conversion document, EPROM and PROM files available. PROM reprogramming possible.

Price NLG 1500 the lot (approx. GBP 475 *check exchange rate*) plus carriage.
Sorry, no one-off sale. Lot stored in the Netherlands.

best regards
Jan, PE1CSI
Philips Vintage PMR Collection

replies to
pe1csi@amsat.org

270. ROBERTS RADIOS

Newsgroup: rec.ham-radio
Date: 1999-11-30 00:00:00 UTC
From: "nick.willis" <nick.willis@eggconnect.net>
Message-ID: <38443982_1@news1.vip.uk.com>
Source record: 1338
Cross-posted to: alt.ham-radio,alt.ham-radio.marketplace,alt.radio.amateur,alt.radio.uk,aus.radio.amateur.misc,rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,uk.radio.amateur

could someone please let me know more info on the following Roberts radios:-

R309 4 band digital radio
R862 12 band world radio compact design
SRC985 3 band portable radio with single cassette

are they very good and what do they retail for?

email appreciated

regards

nick willis

271. Re: ROBERTS RADIOS

Newsgroup: rec.ham-radio
Date: 1999-11-30 00:00:00 UTC
From: Jim <rjh@clara.net>
Message-ID: <EWX04.957$AD5.18109@nnrp4.clara.net>
Source record: 1339
Cross-posted to: alt.ham-radio,alt.ham-radio.marketplace,alt.radio.amateur,alt.radio.uk,aus.radio.amateur.misc,rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,uk.radio.amateur

nick.willis wrote in message <38443982_1@news1.vip.uk.com>...
>could someone please let me know more info on the following Roberts
radios:-
>
>R309 4 band digital radio
>R862 12 band world radio compact design
>SRC985 3 band portable radio with single cassette
>
>are they very good and what do they retail for?
>
>email appreciated

They're fine pieces of kit, albeit rebadged products of the Sangean
corporation. Buy 'em on the net from www.purleyradio.co.uk

Original Roberts Radios are even finer, though. But I collect them so I
would say that.

Jim

272. Re: Need Icom V200 PMR software

Newsgroup: rec.ham-radio
Date: 1999-11-30 00:00:00 UTC
From: Nigel@k009.demon.co.uk
Message-ID: <38445c6b.3334685@news.btinternet.com>
Source record: 1340
Cross-posted to: alt.ham-radio.vhf-uhf,aus.radio.amateur.misc,rec.ham-radio,uk.radio.amateur

On Fri, 26 Nov 1999 10:06:44 +0100, "Jan Buiting"
<techtext@worldonline.nl> wrote:

>Hi all
>
>Software needed to reprogram EPROM-based frequencies etc. in an Icom V200T
>PMR.
>
>thanks
>
>Jan
>pe1csi@amsat.org
>pe1csi@qsl.net
>
>
>
Has it got a Keypad ? i think it's programmed via that.

Regards
* *
* Nigel Downing. TEL/FAX +44 07020 921274 *
* http://www.k009.demon.co.uk Mobile +44 07050 073452 *
* Pic Programmers/Loggers/Emulators/ISO7816 Interfaces *
****

273. Re: ROBERTS RADIOS

Newsgroup: rec.ham-radio
Date: 1999-12-02 00:00:00 UTC
From: Terry Sanford <tsanford@roadrunner.nf.net>
Message-ID: <384736E4.84CBC643@roadrunner.nf.net>
Source record: 1341
Cross-posted to: alt.ham-radio,alt.ham-radio.marketplace,alt.radio.amateur,alt.radio.uk,aus.radio.amateur.misc,rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,uk.radio.amateur

nick.willis wrote:

> could someone please let me know more info on the following Roberts radios:-
>
> R309 4 band digital radio
> R862 12 band world radio compact design
> SRC985 3 band portable radio with single cassette
>
> are they very good and what do they retail for?
>
> email appreciated
>
> regards
>
> nick willis

Nick in regard your question about "Roberts radios";
Saw something about these (I think) on < www.purleyradio.co.uk >
Just a suggestion.
Terry S. Torbay Canada.

274. ISO.COM

Newsgroup: rec.ham-radio
Date: 1999-12-05 00:00:00 UTC
From: gestyr <gestyr@epix.net>
Message-ID: <rSC24.1508$7n.201141@news1.epix.net>
Source record: 1342
Cross-posted to: alt.ham-radio,alt.ham-radio.hf,rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.dx

I am looking for a program called ISO.COM

It is a DOS based controller program for an AEA IsoLoop IT1 Tuner. I picked the antenna up at an estate sale but the program was not with it. If anybody could help, I would appreciate it. Thanx.

KB3CVO

275. 220 MHz radios

Newsgroup: rec.ham-radio
Date: 1999-12-07 00:00:00 UTC
From: Randall Buxton <rbuxton@home.com>
Message-ID: <Dr034.14213$%5.212860@news1.rdc1.sdca.home.com>
Source record: 1343
Cross-posted to: alt.ham-radio.fm,alt.radio.amateur,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment

Why are there so few HT's with 220 MHz band???? Wasn't this a band where a couple MHz were taken away because of ham inactivity and a campaign by ARRL to use the 220 band freqs or lose 'em?????? I see a lot of dual band HT's (for example)with 144/430 freqs but no 144/220 HT's. Why is that?

Randall Buxton

276. Re: 220 MHz radios

Newsgroup: rec.ham-radio
Date: 1999-12-07 00:00:00 UTC
From: Clint Bradford <clint@clintbradford.com>
Message-ID: <82jcrlfmi1@nnrp1.deja.com>
Source record: 1344
Cross-posted to: alt.ham-radio.fm,alt.radio.amateur,rec.ham-radio,rec.radio.amateur

In article <Dr034.14213$%5.212860@news1.rdc1.sdca.home.com>,
"Randall Buxton" <rbuxton@home.com> wrote:
> Why are there so few HT's with 220 MHz band?

There are a few available - both HT and mobile units.

Is there any 220 activity in your region? It may be your ideal "first
HT."

The Standard C288a HT was MY first HT - and I still use it. I researched what was happening in MY region...joined a few amateur radio clubs...and made my HT buying decision after consulting with many others who were doing exactly what I wanted to do with ham radio.

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

Sent via Deja.com http://www.deja.com/
Before you buy.

277. Re: 220 MHz radios

Newsgroup: rec.ham-radio
Date: 1999-12-07 00:00:00 UTC
From: rhawk@megabits.net
Message-ID: <384d10b1.1923408@news.megabits.net>
Source record: 1345
Cross-posted to: alt.ham-radio.fm,alt.radio.amateur,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment

Think about it, you do not find that much mobile or fixed equipment
either. Part of the problem is the frequency is not that close to a
commercial FM band, so we do not have much good commercial
equipment to convert for 220 Mhz Repeaters.

Bob

On Tue, 07 Dec 1999 04:56:03 GMT, "Randall Buxton" <rbuxton@home.com>
wrote:

>Why are there so few HT's with 220 MHz band???? Wasn't this a band where a
>couple MHz were taken away because of ham inactivity and a campaign by ARRL
>to use the 220 band freqs or lose 'em?????? I see a lot of dual band HT's
>(for example)with 144/430 freqs but no 144/220 HT's. Why is that?
>
>Randall Buxton
>
>
>
>

278. Re: 220 MHz radios

Newsgroup: rec.ham-radio
Date: 1999-12-07 00:00:00 UTC
From: Daniel nicholson <dnicholson@socket.net>
Message-ID: <s4r4gu80qeg167@corp.supernews.com>
Source record: 1346
Cross-posted to: alt.ham-radio.fm,alt.radio.amateur,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment

One of the major factors in there being so little 220 gear is that there is NO 220 band in Japan. Since Japan has 2-3 times as many hams as the US the big market for 220 gear is not in the country that makes most of the equipment. And just how many US hams are on 220??? I own a 220 repeater here and I can tell you that there are less then 6 Hams on 220 in this area. No manufacturer wants to tool up for that small of a market. Now if we could convince Japan to open a 220 band we would have all the gear we want!!!! Maybe we should try to get TEN-TEC/MFJ to make 220 gear....<there is a Ten-Tec kit for 220>

73 Dan

Randall Buxton wrote in message ...
>Why are there so few HT's with 220 MHz band???? Wasn't this a band where a
>couple MHz were taken away because of ham inactivity and a campaign by ARRL
>to use the 220 band freqs or lose 'em?????? I see a lot of dual band HT's
>(for example)with 144/430 freqs but no 144/220 HT's. Why is that?
>
>Randall Buxton
>
>
>
>

279. Re: 220 MHz radios

Newsgroup: rec.ham-radio
Date: 1999-12-09 00:00:00 UTC
From: David Adams <dadams@intellimark-mn.com>
Message-ID: <384FD780.D4EF1421@intellimark-mn.com>
Source record: 1347
Cross-posted to: alt.ham-radio.fm,alt.radio.amateur,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment

Daniel nicholson wrote:

> One of the major factors in there being so little 220 gear is that there is
> NO 220 band in Japan. Since Japan has 2-3 times as many hams as the US the
> big market for 220 gear is not in the country that makes most of the
> equipment. And just how many US hams are on 220??? I own a 220 repeater
> here and I can tell you that there are less then 6 Hams on 220 in this area.
> No manufacturer wants to tool up for that small of a market. Now if we could
> convince Japan to open a 220 band we would have all the gear we want!!!!
> Maybe we should try to get TEN-TEC/MFJ to make 220 gear....<there is a
> Ten-Tec kit for 220>
>
> 73 Dan

Since 220 is the first band where Novices have any serious privileges this subject seems to relate to why there are so few novices. But I can't tell for sure which way it goes. Does the lack of novices reduce the pool of 220 users or the lack of 220 activity and gear simply discourage people from getting their novice license?

I think the TEN-TEC 220 Mhz kit looks wonderful. Computer control and most of the features of any modern radio! If my kids had stopped at Novice I would have bought a couple of these. As it is, the greater privileges of Tech lured them on to complete the tech exam. However I do think the TEN-TEC 220 Mhz kit is pricy. At $295 it didn't compare well to the Yaesu VX-5R that they both wanted so much, so off to the Tech bands they went!

Note that ADI makes a nice 220 mobile rig. ADI/PRYME makes a 220 handheld, and Alinco makes another 220 handheld, so they are not non-existant.

--
73 de David Adams AA0PV

Old Sourdoughs never die. They just ferment away!

280. FS: Icom IC-W32A Dual Band Heanheld

Newsgroup: rec.ham-radio
Date: 1999-12-12 00:00:00 UTC
From: Dimitri Vekris <dv@interlog.com>
Message-ID: <UrS44.16248$eh2.201405@news2.rdc1.on.home.com>
Source record: 1348
Cross-posted to: alt.ham-radio,alt.radio.amateur,rec.ham-radio

For sale:

Icom IC-W32A Dual Band Heanheld.
2 Meter/440 MHz Dual Bander Handheld

Advanced Operations Have Never Been Easier!

"With its five big watts and a plethora of features, the IC-W32A provides just about everything you could possibly need in an H-T. Best of all, perhaps, the IC-W32A makes a serious effort to take some of the pain out of using a small, complex piece of technology" -- QST, July 1997

- Dimensions: 2.25 (W), 5.5 (H), 1.4 (D), 16 oz
- 5 Watts of power @ 13.5 V
- 200 memory channels
- 8 character alphanumeric memory channel identification, keypad entry
- Backlit display and keypad
- ICOM rugged! Meets MIL SPEC C/D/E for shock and vibration
- Handheld to handheld cloning capability (opt. OPC-474 cloning cable) or PC programming capability
- Independent band controls for tuning and volume
- VHF/UHF exchange function allows assignment of VHF/UHF band controls to either knob

More detailed IC-W32A specifications and options.
Modified for MARS capability

Asking US$299
Licensed Amateur Radio Operators only please!
Contact dv@interlog.com

281. Re: FS: Icom IC-W32A Dual Band Heanheld

Newsgroup: rec.ham-radio
Date: 1999-12-13 00:00:00 UTC
From: Charles Cabral <charlien1fnr@tp.net>
Message-ID: <3855AA09.4CA6014B@tp.net>
Source record: 1251
Cross-posted to: alt.ham-radio,alt.radio.amateur,rec.ham-radio

AES price new $299.95!!!!!!!

Dimitri Vekris wrote:
>
> For sale:
>
> Icom IC-W32A Dual Band Heanheld.
> 2 Meter/440 MHz Dual Bander Handheld
>
> Advanced Operations Have Never Been Easier!
>
> "With its five big watts and a plethora of features, the IC-W32A provides
> just about everything you could possibly need in an H-T. Best of all,
> perhaps, the IC-W32A makes a serious effort to take some of the pain out of
> using a small, complex piece of technology" -- QST, July 1997
>
> - Dimensions: 2.25 (W), 5.5 (H), 1.4 (D), 16 oz
> - 5 Watts of power @ 13.5 V
> - 200 memory channels
> - 8 character alphanumeric memory channel identification, keypad entry
> - Backlit display and keypad
> - ICOM rugged! Meets MIL SPEC C/D/E for shock and vibration
> - Handheld to handheld cloning capability (opt. OPC-474 cloning cable)
> or PC programming capability
> - Independent band controls for tuning and volume
> - VHF/UHF exchange function allows assignment of VHF/UHF band controls to
> either knob
>
> More detailed IC-W32A specifications and options.
> Modified for MARS capability
>
> Asking US$299
> Licensed Amateur Radio Operators only please!
> Contact dv@interlog.com

282. Installing antenna in roof of minivan

Newsgroup: rec.ham-radio
Date: 1999-12-13 00:00:00 UTC
From: george@agora.rdrop.com
Message-ID: <3855753e$1_7@goliath.newsfeeds.com>
Source record: 1349
Cross-posted to: pdx.general,rec.ham-radio

I'm looking for a reliable business to install a HAM radio and antenna
into my minivan. It would be a bit more complicated than most as the radio
controls are in a seperate faceplate and I'd like to mount these up where
the sunglass holder would normally go.

Anyone have a reccomendation?

Thanks,

George Rachor
Beaverton, Oregon
george@racsys.rt.rain.com
--
==========
George L. Rachor Jr. george@racsys.rt.rain.com
Beaverton, Oregon http://racsys.rt.rain.com
United States of America Amateur Radio : KD7DCX

------------== Posted via Newsfeeds.Com, Uncensored Usenet News ==----------
http://www.newsfeeds.com The Largest Usenet Servers in the World!
-------== Over 73,000 Newsgroups - Including Dedicated Binaries Servers ==-----

283. Re: 220 MHz radios

Newsgroup: rec.ham-radio
Date: 1999-12-14 00:00:00 UTC
From: william brown <aerobill@epix.net>
Message-ID: <3855F264.18C5D1EA@epix.net>
Source record: 1252
Cross-posted to: alt.ham-radio.fm,alt.radio.amateur,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment

220 is such a fun band. I don't know if it's the chicken or the egg that
did it! (cost of radios, or, lack of use!)
In some instances, I think it's better than 2 meter fm.
It's a shame. :(

Randall Buxton wrote:
>
> Why are there so few HT's with 220 MHz band???? Wasn't this a band where a
> couple MHz were taken away because of ham inactivity and a campaign by ARRL
> to use the 220 band freqs or lose 'em?????? I see a lot of dual band HT's
> (for example)with 144/430 freqs but no 144/220 HT's. Why is that?
>
> Randall Buxton

284. Re: 220 MHz radios

Newsgroup: rec.ham-radio
Date: 1999-12-15 00:00:00 UTC
From: "Dr. Harald Gerlach" <harald.gerlach@vs.dasa.de>
Message-ID: <8385uo$k7p@newsserv.vs.dasa.de>
Source record: 1253
Cross-posted to: alt.ham-radio.fm,alt.radio.amateur,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment

Hi,

the real reason is that only in the USA and in no other country this band exists and because of this there are only a few hams who needs a equipment for this band, and because of the low number of hams who needs this, the industry do not develop these transceivers.

73 de DL2SAX, Harald

Randall Buxton <rbuxton@home.com> schrieb in im Newsbeitrag:
Dr034.14213$%5.212860@news1.rdc1.sdca.home.com...
> Why are there so few HT's with 220 MHz band???? Wasn't this a band where
a
> couple MHz were taken away because of ham inactivity and a campaign by
ARRL
> to use the 220 band freqs or lose 'em?????? I see a lot of dual band
HT's
> (for example)with 144/430 freqs but no 144/220 HT's. Why is that?
>
> Randall Buxton
>
>
>
>

285. Re: Installing antenna in roof of minivan

Newsgroup: rec.ham-radio
Date: 1999-12-17 00:00:00 UTC
From: Richard O'Callahan Elliott <elliotta@netusa1.net>
Message-ID: <Ezx64.131$fl1.1186@newsfeed.slurp.net>
Source record: 1254
Cross-posted to: pdx.general,rec.ham-radio

Hello George. If I were you I would seek out a business that caters to the "emergency radio" field. These type of shops install equipment for all kinds of police and municipal vehicles. Good luck
"George Rachor" <george@agora.rdrop.com> wrote in message news:3855753e$1_7@goliath.newsfeeds.com...
> I'm looking for a reliable business to install a HAM radio and antenna
> into my minivan. It would be a bit more complicated than most as the radio
> controls are in a seperate faceplate and I'd like to mount these up where
> the sunglass holder would normally go.
>
> Anyone have a reccomendation?
>
> Thanks,
>
> George Rachor
> Beaverton, Oregon
> george@racsys.rt.rain.com
> --
> ==
> George L. Rachor Jr. george@racsys.rt.rain.com
> Beaverton, Oregon http://racsys.rt.rain.com
> United States of America Amateur Radio : KD7DCX
>
>
> ------------== Posted via Newsfeeds.Com, Uncensored Usenet News ==----------
> http://www.newsfeeds.com The Largest Usenet Servers in the World!
> ------== Over 73,000 Newsgroups - Including Dedicated Binaries Servers ==-----

286. Re: Installing antenna in roof of minivan

Newsgroup: rec.ham-radio
Date: 1999-12-17 00:00:00 UTC
From: toast <toast68@go.com>
Message-ID: <fZB64.6656$Ke.369710@tw11.nn.bcandid.com>
Source record: 1255
Cross-posted to: pdx.general,rec.ham-radio

And be prepared to pay dearly as the "professionals" charge an arm and a leg. Maybe get on a local repeater and find someone willing to help.

Richard O'Callahan Elliott wrote in message ...
>Hello George. If I were you I would seek out a business that caters to the
>"emergency radio" field. These type of shops install equipment for all
kinds
>of police and municipal vehicles. Good luck
>"George Rachor" <george@agora.rdrop.com> wrote in message
>news:3855753e$1_7@goliath.newsfeeds.com...
>> I'm looking for a reliable business to install a HAM radio and antenna
>> into my minivan. It would be a bit more complicated than most as the
>radio
>> controls are in a seperate faceplate and I'd like to mount these up where
>> the sunglass holder would normally go.
>>
>> Anyone have a reccomendation?
>>
>> Thanks,
>>
>> George Rachor
>> Beaverton, Oregon
>> george@racsys.rt.rain.com
>> --
>> ==========
>> George L. Rachor Jr. george@racsys.rt.rain.com
>> Beaverton, Oregon http://racsys.rt.rain.com
>> United States of America Amateur Radio : KD7DCX
>>
>>
>> ----------== Posted via Newsfeeds.Com, Uncensored Usenet News
>==----------
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World!
>> ------== Over 73,000 Newsgroups - Including Dedicated Binaries Servers
>==-----
>

287. Re: Installing antenna in roof of minivan

Newsgroup: rec.ham-radio
Date: 1999-12-17 00:00:00 UTC
From: Richard O'Callahan Elliott <elliotta@netusa1.net>
Message-ID: <%cC64.141$QU1.1337@newsfeed.slurp.net>
Source record: 1256
Cross-posted to: pdx.general,rec.ham-radio

When going through the roof of a new van I would prefer to pay the arm and
the leg for quality work and the guarantee (of no leaks) that goes with it.
"toast" <toast68@go.com> wrote in message
news:fZB64.6656$Ke.369710@tw11.nn.bcandid.com...
> And be prepared to pay dearly as the "professionals" charge an arm and a
> leg. Maybe get on a local repeater and find someone willing to help.
>
>
>
>
> Richard O'Callahan Elliott wrote in message ...
> >Hello George. If I were you I would seek out a business that caters to
the
> >"emergency radio" field. These type of shops install equipment for all
> kinds
> >of police and municipal vehicles. Good luck
> >"George Rachor" <george@agora.rdrop.com> wrote in message
> >news:3855753e$1_7@goliath.newsfeeds.com...
> >> I'm looking for a reliable business to install a HAM radio and antenna
> >> into my minivan. It would be a bit more complicated than most as the
> >radio
> >> controls are in a seperate faceplate and I'd like to mount these up
where
> >> the sunglass holder would normally go.
> >>
> >> Anyone have a reccomendation?
> >>
> >> Thanks,
> >>
> >> George Rachor
> >> Beaverton, Oregon
> >> george@racsys.rt.rain.com
> >> --
> >> ==
> >> George L. Rachor Jr. george@racsys.rt.rain.com
> >> Beaverton, Oregon http://racsys.rt.rain.com
> >> United States of America Amateur Radio : KD7DCX
> >>
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> World!

> >> ------== Over 73,000 Newsgroups - Including Dedicated Binaries
Servers
> >==------
> >
>
>

288. Re: Installing antenna in roof of minivan

Newsgroup: rec.ham-radio
Date: 1999-12-17 00:00:00 UTC
From: toast <toast68@go.com>
Message-ID: <HKD64.7343$Ke.391844@tw11.nn.bcandid.com>
Source record: 1257
Cross-posted to: pdx.general,rec.ham-radio

Well, I have drilled holes in the last 5 new cars I have purchased, the most recent being the roof of a 1999 Astro Van, and the best time to do it is the day you buy the car. It is usually when you are the most cautious! LOL

Richard O'Callahan Elliott wrote in message
>When going through the roof of a new van I would prefer to pay the arm and
>the leg for quality work and the guarantee (of no leaks) that goes with
it.
>"toast" <toast68@go.com> wrote in message
>news:fZB64.6656$Ke.369710@tw11.nn.bcandid.com...
>> And be prepared to pay dearly as the "professionals" charge an arm and a
>> leg. Maybe get on a local repeater and find someone willing to help.
>>
>>
>>
>>
>> Richard O'Callahan Elliott wrote in message ...
>> >Hello George. If I were you I would seek out a business that caters to
>the
>> >"emergency radio" field. These type of shops install equipment for all
>> kinds
>> >of police and municipal vehicles. Good luck
>> >"George Rachor" <george@agora.rdrop.com> wrote in message
>> >news:3855753e$1_7@goliath.newsfeeds.com...
>> >> I'm looking for a reliable business to install a HAM radio and antenna
>> >> into my minivan. It would be a bit more complicated than most as the
>> >radio
>> >> controls are in a seperate faceplate and I'd like to mount these up
>where
>> >> the sunglass holder would normally go.
>> >>
>> >> Anyone have a reccomendation?
>> >>
>> >> Thanks,
>> >>
>> >> George Rachor
>> >> Beaverton, Oregon
>> >> george@racsys.rt.rain.com
>> >> --
>> >> ==
>> >> George L. Rachor Jr. george@racsys.rt.rain.com
>> >> Beaverton, Oregon http://racsys.rt.rain.com
>> >> United States of America Amateur Radio : KD7DCX

>> >>
>> >>
>> >> -----------== Posted via Newsfeeds.Com, Uncensored Usenet News
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>> World!
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>Servers
>> >==-----
>> >
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>>
>

289. Re: Installing antenna in roof of minivan

Newsgroup: rec.ham-radio
Date: 1999-12-17 00:00:00 UTC
From: toast <toast68@go.com>
Message-ID: <COD64.7372$Ke.387170@tw11.nn.bcandid.com>
Source record: 1258
Cross-posted to: pdx.general,rec.ham-radio

Actually, I would never recommend trying it alone on a new vehicle unless
you have tried it a few times on an older vehicle first. Also, I bought a
3/4" chassis punch just for the NMO mount antennas I usually mount. I would
never try to put an antenna in just using a drill to get to the required
size.

Richard O'Callahan Elliott wrote in message
>When going through the roof of a new van I would prefer to pay the arm and
>the leg for quality work and the guarantee (of no leaks) that goes with
it.
>"toast" <toast68@go.com> wrote in message
>news:fZB64.6656$Ke.369710@tw11.nn.bcandid.com...
>> And be prepared to pay dearly as the "professionals" charge an arm and a
>> leg. Maybe get on a local repeater and find someone willing to help.
>>
>>
>>
>>
>> Richard O'Callahan Elliott wrote in message ...
>> >Hello George. If I were you I would seek out a business that caters to
>the
>> >"emergency radio" field. These type of shops install equipment for all
>> kinds
>> >of police and municipal vehicles. Good luck
>> >"George Rachor" <george@agora.rdrop.com> wrote in message
>> >news:3855753e$1_7@goliath.newsfeeds.com...
>> >> I'm looking for a reliable business to install a HAM radio and antenna
>> >> into my minivan. It would be a bit more complicated than most as the
>> >radio
>> >> controls are in a seperate faceplate and I'd like to mount these up
>where
>> >> the sunglass holder would normally go.
>> >>
>> >> Anyone have a reccomendation?
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>> >> Thanks,
>> >>
>> >> George Rachor
>> >> Beaverton, Oregon
>> >> george@racsys.rt.rain.com
>> >> --
>> >> ==
>> >> George L. Rachor Jr. george@racsys.rt.rain.com

>> >> Beaverton, Oregon http://racsys.rt.rain.com
>> >> United States of America Amateur Radio : KD7DCX
>> >>
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>> World!
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>Servers
>> >==-----
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>>
>>
>

290. Re: 220 MHz radios

Newsgroup: rec.ham-radio
Date: 1999-12-19 00:00:00 UTC
From: EH <h@telerama.com>
Message-ID: <385CB39A.E56F4AE4@telerama.com>
Source record: 1259
Cross-posted to: alt.ham-radio.fm,alt.radio.amateur,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment

Sorry to say the demand isn't there. 220 is a neat band, but for some reason nobody in my area (Pittsburgh) uses it. Hell, these chumps don't even want to try 440!!! Sad, very sad.....
Ed N3KEX

Randall Buxton wrote:

> Why are there so few HT's with 220 MHz band???? Wasn't this a band where a
> couple MHz were taken away because of ham inactivity and a campaign by ARRL
> to use the 220 band freqs or lose 'em?????? I see a lot of dual band HT's
> (for example)with 144/430 freqs but no 144/220 HT's. Why is that?
>
> Randall Buxton

291. for sale 40 amp power supply

Newsgroup: rec.ham-radio
Date: 1999-12-20 00:00:00 UTC
From: Tim Thompson <tlthompson@home.com>
Message-ID: <ZAg74.2896$Px5.98519@news1.rdc1.ab.home.com>
Source record: 1260
Cross-posted to: alt.ham-radio,alt.radio.amateur,rec.ham-radio

for sale; diawa 400x,, powersupply, meter,voltage control..current readings, protection circut, and fan..box and manual, only one and a half years old..$275,, will send jpeg.. tim ve6bz, calgary, canada.. tlthompson@home.com

292. Re: 220 MHz radios

Newsgroup: rec.ham-radio
Date: 1999-12-24 00:00:00 UTC
From: "iain.kelly" <iain.kelly@ic24.net>
Message-ID: <bvQ84.15524$E36.253078@news2-hme0>
Source record: 1261
Cross-posted to: alt.ham-radio.fm,alt.radio.amateur,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment

Here in the UK it's a bit like that with 70MHZ, gear is few and far between. The one rig with 4M off the shelf is the Yaesu FT-847. All others use transverters. Someone might think to design a transverter for 2M input and 220MHZ output.

73 de Iain
SWL QTH NE England

EH <h@telerama.com> wrote in message news:385CB39A.E56F4AE4@telerama.com...
> Sorry to say the demand isn't there. 220 is a neat band, but for some reason
> nobody in my area (Pittsburgh) uses it. Hell, these chumps don't even want to
> try 440!!! Sad, very sad.....
> Ed N3KEX
>
> Randall Buxton wrote:
>
> > Why are there so few HT's with 220 MHz band???? Wasn't this a band where a
> > couple MHz were taken away because of ham inactivity and a campaign by ARRL
> > to use the 220 band freqs or lose 'em?????? I see a lot of dual band HT's
> > (for example)with 144/430 freqs but no 144/220 HT's. Why is that?
> >
> > Randall Buxton
>

293. Ham Radio Site

Newsgroup: rec.ham-radio
Date: 1999-12-25 00:00:00 UTC
From: RH <w4et@arrl.net>
Message-ID: <Q4494.189$Rj.3407@news.apex.net>
Source record: 1262
Cross-posted to:
rec.ham-radio,rec.radio.amateur.antenna,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment

I would like to invite you to visit my Ham Radio Web Site

URL http://www.geocities.com/CapeCanaveral/Lab/3076

thanks and 73
Ron - W4ET

294. IC7076IIG or FT-100

Newsgroup: rec.ham-radio
Date: 1999-12-25 00:00:00 UTC
From: David Cripps <d-cripps@dircon.co.uk>
Message-ID: <386641c4$1_2@newsread3.dircon.co.uk>
Source record: 1263
Cross-posted to: alt.ham-radio.hf,alt.radio.amateur,rec.ham-radio,rec.radio.amateur.equipment,uk.radio.amateur

Hi.

I'm after some advice, I'm looking to reduce the size of my shack (the XYL is getting a bit fed up and it will be cheaper to replace the rig!!). Anyway I'm down to either the Icom IC-706 IIG or the Yaesu FT-100.

I'd appreciate any comments on either rig.

73's and all the best for 2000.

David Cripps

295. SWR problem

Newsgroup: rec.ham-radio
Date: 1999-12-26 00:00:00 UTC
From: hooha <markbone@accessus.net>
Message-ID: <3866a3d1.0@news.accessus.net>
Source record: 1264
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

I have problems with my HF vertical. I am using a Butternut HF-9VX, and my SWR is very high on 20, 17, 15, 12, and 10 meters. I have a ground rod down and radials down, but it the SWR is up at infinite. What could be the problem?

Mark

296. Re: SWR problem

Newsgroup: rec.ham-radio
Date: 1999-12-26 00:00:00 UTC
From: Tate <73KC7ZRU73@cyberhighway.net>
Message-ID: <3866B4CB.4BA5D527@cyberhighway.net>
Source record: 1265
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

Bad connectors

Connectors not installed correctly

Bad coax

Wrong coax

Antenna parts corroded

Poor installation location

Ground ineffective

Matching system fried/defective

etc. etc.

I'm in no way a sky hook expert - but those are the places I'd start with

Good luck!

73

hooha wrote:
>
> I have problems with my HF vertical. I am using a Butternut HF-9VX, and my
> SWR is very high on 20, 17, 15, 12, and 10 meters. I have a ground rod down
> and radials down, but it the SWR is up at infinite. What could be the
> problem?
>
> Mark

--
KC7ZRU | In Laramie Area
Laramie, WY | UARC Repeater
DN71eh | 146.610
"The Dungeon" online at http://www.cyberhighway.net/~tateb
Remove 73s from addy to send email

297. Re: SWR problem

Newsgroup: rec.ham-radio
Date: 1999-12-27 00:00:00 UTC
From: Reg Edwards <G4fgq.Regp@btinternet.com>
Message-ID: <846gdm$5i1$1@uranium.btinternet.com>
Source record: 1266
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

Ask yourself if you really have a problem. How does your antenna
perform on receive and transmit relative to other antennas within your
experience ? Or anybody else's antennas ?

Just because you are not happy with your SWR meter readings does not
mean very much.
==========
hooha <markbone@accessus.net> wrote in message
news:3866a3d1.0@news.accessus.net...
> I have problems with my HF vertical. I am using a Butternut HF-9VX,
and my
> SWR is very high on 20, 17, 15, 12, and 10 meters. I have a ground
rod down
> and radials down, but it the SWR is up at infinite. What could be
the
> problem?
>
> Mark
>
>

298. Re: IC7076IIG or FT-100

Newsgroup: rec.ham-radio
Date: 1999-12-27 00:00:00 UTC
From: "Leland C. Scott" <no-spam@junk-mail.net>
Message-ID: <8476qa$65j@nnrp3.farm.idt.net>
Source record: 1267
Cross-posted to: alt.ham-radio.hf,alt.radio.amateur,rec.ham-radio,rec.radio.amateur.equipment,uk.radio.amateur

"David Cripps" <d-cripps@dircon.co.uk> wrote in message
news:386641c4$1_2@newsread3.dircon.co.uk...
> Hi.
>
> I'm after some advice, I'm looking to reduce the size of my shack (the XYL
> is getting a bit fed up and it will be cheaper to replace the rig!!).
Anyway
> I'm down to either the Icom IC-706 IIG or the Yaesu FT-100.
>
> I'd appreciate any comments on either rig.

Check out the URL below. It is a FT-847 BBS but there have been a fair number of people posting questions about the FT-100. Good place to get some honest feedback about the 100.

http://www.en.com/users/rayd/ft-847/wwwboard/wwwboard.html

http://www.wm7d.net/hamradio/ft100/ (a little out of date but worth checking out)

For the IC-706MKIIG check out the message board below. You will need to follow the Icom/ic706 links at the top of the page. Extremely good source of info and comments on the Icom rig.

http://www.vartel.com/discussiongroups.htm

http://www.halcyon.com/amreg/ (rig control software)

I would also read the reviews in QST for both rigs. If you have a current ARRL membership you can down load both reviews from the ARRL members only web site. QST had some interesting things to say about the FT-100 that you may want to know about. Also the now discontinued magazine, CQ-VHF, also did a review of both rigs, a few months ago, that may interest you too.

Myself, after reading the reviews, news group posts etc. I elected to get the Icom rig over the FT-100. When the FT-100 first came out both the 100 and the MKIIG were priced within $50 of each other. Now Yaesu has dropped the price so you can pick one up for around $1100 whereas Icom has not dropped their price. The question is why does Yaesu feel the need to undercut Icom's price by a couple of hundred dollars? When I went shopping for my rig I found out that more MKIIG's were being sold that 100's. I wonder why since the 100 is cheaper.

--
73's,

Leland C. Scott
KC8LDO

ARRL member
NCI member

"You ask what Morse Code is good for? I'll tell you. Morse Code is used exclusively by Electronics Based life forms to communicate amongst themselves using advanced Organic Digital Signal Processors, running state of the art Artificial Intelligence Software, to perform the highly complex transmit encryption, receive decryption and error correction functions."

299. AlincoDJ-190 mod?

Newsgroup: rec.ham-radio
Date: 1999-12-27 00:00:00 UTC
From: TheAnka <daniel_nec@yahoo.com>
Message-ID: <JJF94.15442$Ym1.553032@tw11.nn.bcandid.com>
Source record: 1268
Cross-posted to: alabama.birmingham.radio.amateur,alt.ham-radio,alt.ham-radio.amtor.mods,alt.ham-radio.fm,alt.ham-radio.mods,alt.ham-radio.vhf-uhf,in.ham-radio,rec.ham-radio,relcom.radio.ham

Anyone know any extended TX mod for the Alinco DJ-190?
Any response is greatly appreciated.

Thanks
Daniel <TheAnka>
daniel_nec@yahoo.com

300. Re: IC7076IIG or FT-100

Newsgroup: rec.ham-radio
Date: 1999-12-27 00:00:00 UTC
From: Chris Kirby <g4fzn@yahoo.com>
Message-ID: <38672d7e.5198295@news.freeserve.net>
Source record: 1269
Cross-posted to: alt.ham-radio.hf,alt.radio.amateur,rec.ham-radio,rec.radio.amateur.equipment,uk.radio.amateur

"David Cripps" wrote:

>Hi.
>
>I'm after some advice, I'm looking to reduce the size of my shack (the XYL
>is getting a bit fed up and it will be cheaper to replace the rig!!). Anyway
>I'm down to either the Icom IC-706 IIG or the Yaesu FT-100.
>
>I'd appreciate any comments on either rig.

Hi David,

At the risk of repeating some comments in another recent thread, the
receiver in the 706 is sensitive, however on a band with lots of
strong signals, such as 40m, it does not perform quite as well as a
rig designed for base station use. But you have to balance this
against the size and capabilities of the set. I have a 706 (early
model), but I've decided to keep the main hf rig (Yaesu) for use in
the shack.

Seasons greetings, Chris

301. Re: SWR problem

Newsgroup: rec.ham-radio
Date: 1999-12-27 00:00:00 UTC
From: Gord Skiffington <skiffing@nbnet.nb.ca>
Message-ID: <38665788.7970@nbnet.nb.ca>
Source record: 1270
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

Howdy Mark.....I'd also like to know what you see for VSWR on the lower frequency bands, however, assuming that they might be bad as well, I'd suggest eliminating the feedline first......disconnect from the antenna, check for basic continuity end-to-end (use low ohms position of your meter....or at least a dc test light).....next check for a short or relatively low resistance path across the feedline (use high ohms position here and progressively go lower - keep your fingers OFF of the probes!). These previous tests are done with both ends of the feedline disconnected at the same time of course. If it looks ok with this simple sort of testing, then terminate the antenna end with a known-good dummy load and retest using your transmitter (low power) and VSWR meter or a through line type of wattmeter if you have one available. The wattmeter can be used at both ends in order that you might show up some major loss in the feedline (use the dummy load for this). If this STILL shows high then you have to decide whether its the feedline (coax) itself or a connector you've maybe put on OR...whether its a problem with the VSWR meter you're using (try a substitute unit if there's any doubt OR if using a wattmeter looks GOOD but the VSWR looks BAD). IF all this checks out, then its time for a good physical inspection of the antenna and installation and reviewing any notes regarding the history of the antenna and its installation (DID it WORK at any point....if it did then something failed.....DID it WORK at a previous installation? Was there any point in the installation that you felt you may have overrotated a joint or stressed a trap etc etc....being honest here might save you a pile of time).

Lastly a note on the installation, really without knowing how you've set up your radials etc.....DO NOT put your vertical up right next to your house (strapped onto it etc). Worse still, would be close placement to a metal sided building etc - I remember the grief I had, as a youngster, trying to get a much-heralded GOTHAM VERTICAL to "work" (Anyone remember THOSE heheh).

73 - Keep on Tinkering.....THAT......is REAL HAM RADIO

Gord Skiffington - VE1AJF

302. Re: SWR problem

Newsgroup: rec.ham-radio
Date: 1999-12-31 00:00:00 UTC
From: Gary Danaher <gdanaher@home.com>
Message-ID: <386C251C.50212676@home.com>
Source record: 1271
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

The key was that you said it was off the wall on the bands. Sounds like
the problem is in the feed line going to the antenna. Check for a short.
For what it's worth, I have a vertical next to the house for space
reasons and have worked 306 countries on it with good swr.

Gord Skiffington wrote:
>
> Howdy Mark.....I'd also like to know what you see for VSWR on the lower
> frequency bands, however, assuming that they might be bad as well, I'd
> suggest eliminating the feedline first......disconnect from the antenna,
> check for basic continuity end-to-end (use low ohms position of your
> meter....or at least a dc test light).....next check for a short or
> relatively low resistance path across the feedline (use high ohms
> position here and progressively go lower - keep your fingers OFF of the
> probes!). These previous tests are done with both ends of the feedline
> disconnected at the same time of course. If it looks ok with this
> simple sort of testing, then terminate the antenna end with a known-good
> dummy load and retest using your transmitter (low power) and VSWR meter
> or a through line type of wattmeter if you have one available. The
> wattmeter can be used at both ends in order that you might show up some
> major loss in the feedline (use the dummy load for this). If this STILL
> shows high then you have to decide whether its the feedline (coax)
> itself or a connector you've maybe put on OR...whether its a problem
> with the VSWR meter you're using (try a substitute unit if there's any
> doubt OR if using a wattmeter looks GOOD but the VSWR looks BAD). IF
> all this checks out, then its time for a good physical inspection of the
> antenna and installation and reviewing any notes regarding the history
> of the antenna and its installation (DID it WORK at any point....if it
> did then something failed.....DID it WORK at a previous installation?
> Was there any point in the installation that you felt you may have
> overrotated a joint or stressed a trap etc etc....being honest here
> might save you a pile of time).
>
> Lastly a note on the installation, really without knowing how you've set
> up your radials etc.....DO NOT put your vertical up right next to your
> house (strapped onto it etc). Worse still, would be close placement to
> a metal sided building etc - I remember the grief I had, as a youngster,
> trying to get a much-heralded GOTHAM VERTICAL to "work" (Anyone
> remember THOSE heheh).
>
> 73 - Keep on Tinkering.....THAT......is REAL HAM RADIO
>
> Gord Skiffington - VE1AJF